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FIGURE
PER
LA GEOMETRIA
COMUNE, LEGALE,
E ARITMETICA,

DI ANTONIO CHIUSOLE

NOBILE DEL SACRO ROMANO IMPERO.

FIGURE
PER
LA GEOMETRIA
COMUNE, LEGALE,
E ARITMETICA,

DI ANTONIO CHIUSOLE
NOBILE DEL SACRO ROMANO IMPERO.

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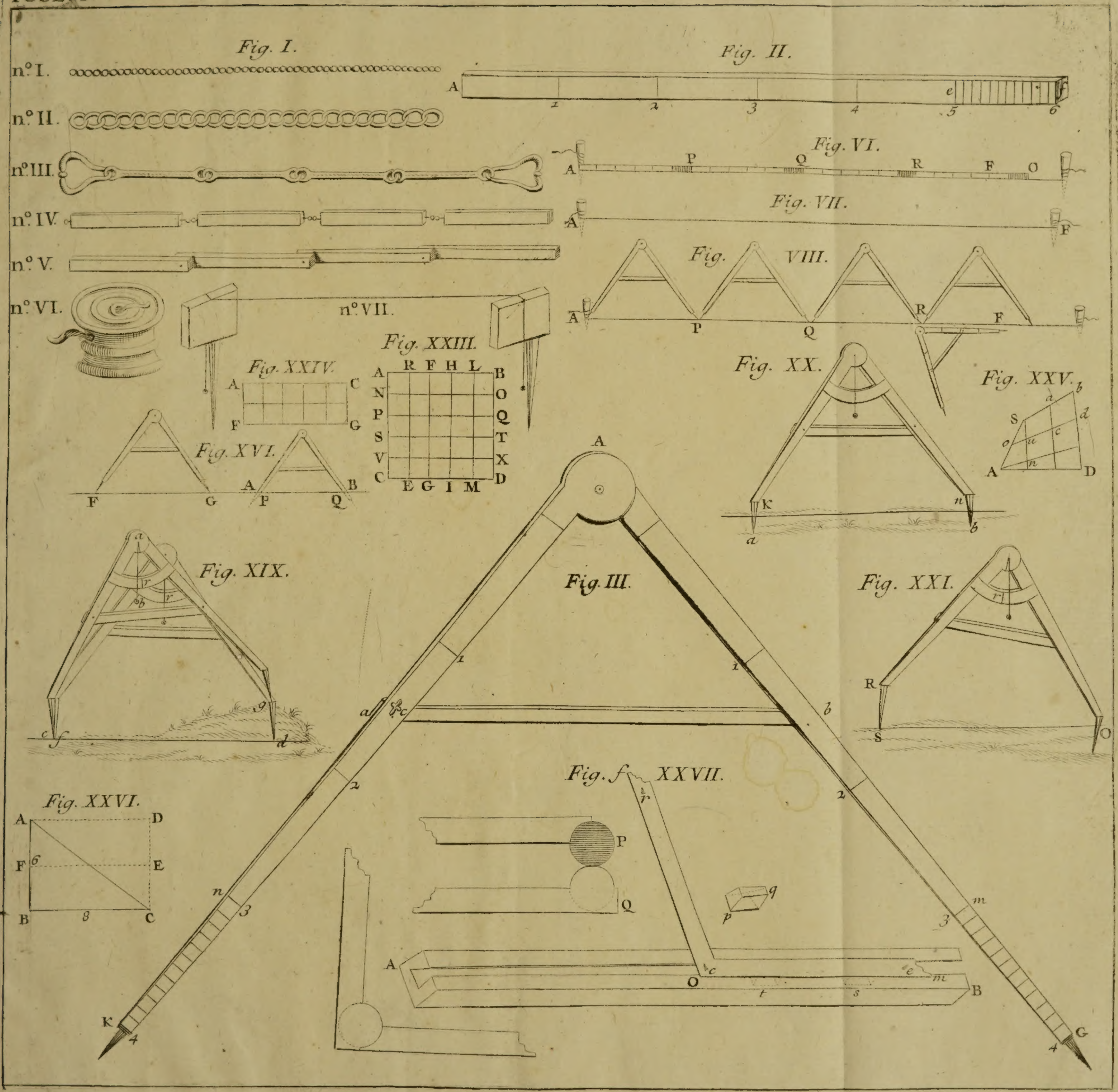
Fig. I.
n.° I.
n.° II.
n.° III.
n.° IV.
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n.° VI.
n.° VII.
Fig. II.
Fig. III.
Fig. VI.
Fig. VII.
Fig. VIII.
Fig. XVI.
Fig. XIX.
Fig. XX.
Fig. XXI.
Fig. XXIII.
Fig. XXIV.
Fig. XXV.
Fig. XXVI.
Fig. XXVII.

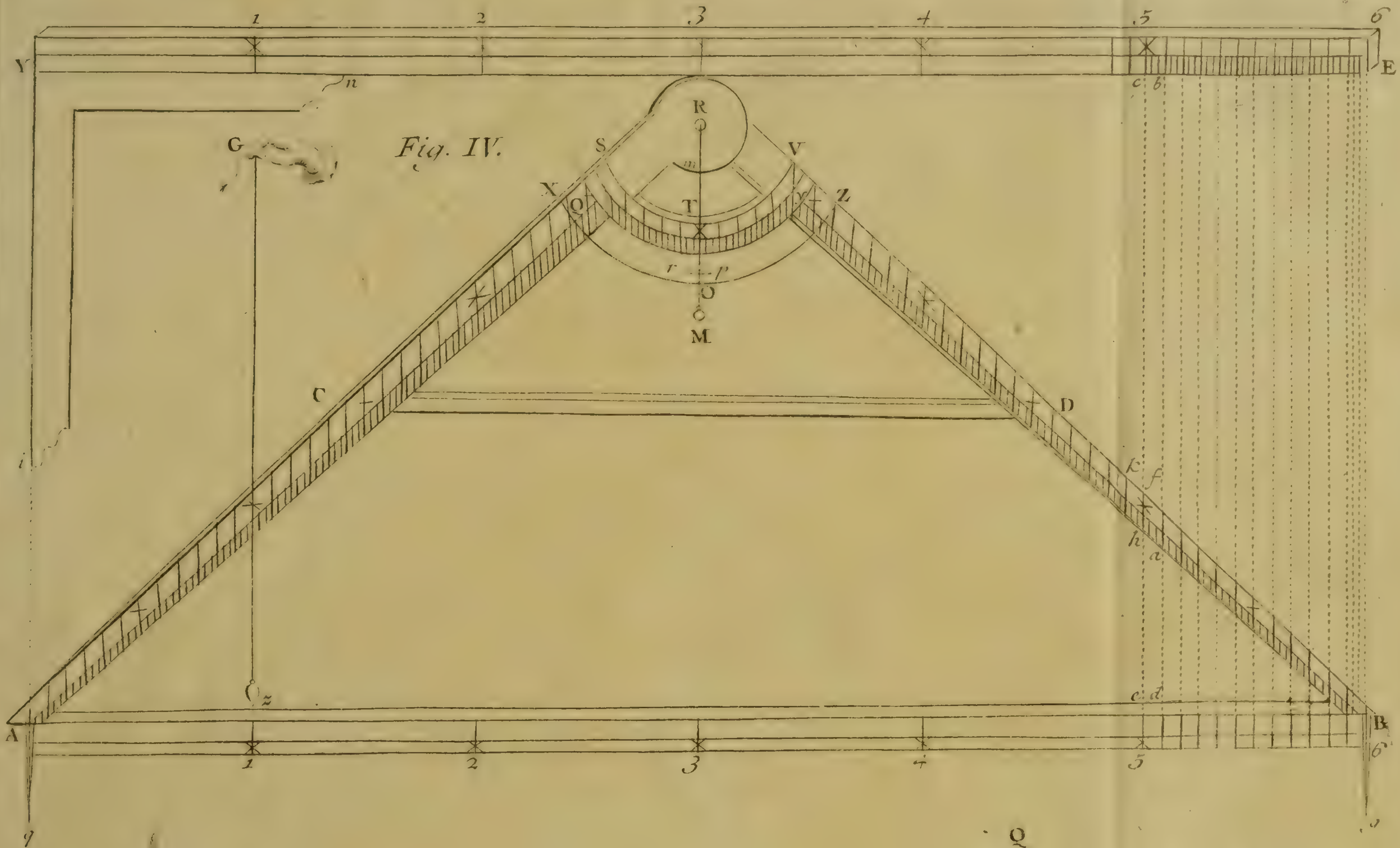

Fig. IV.

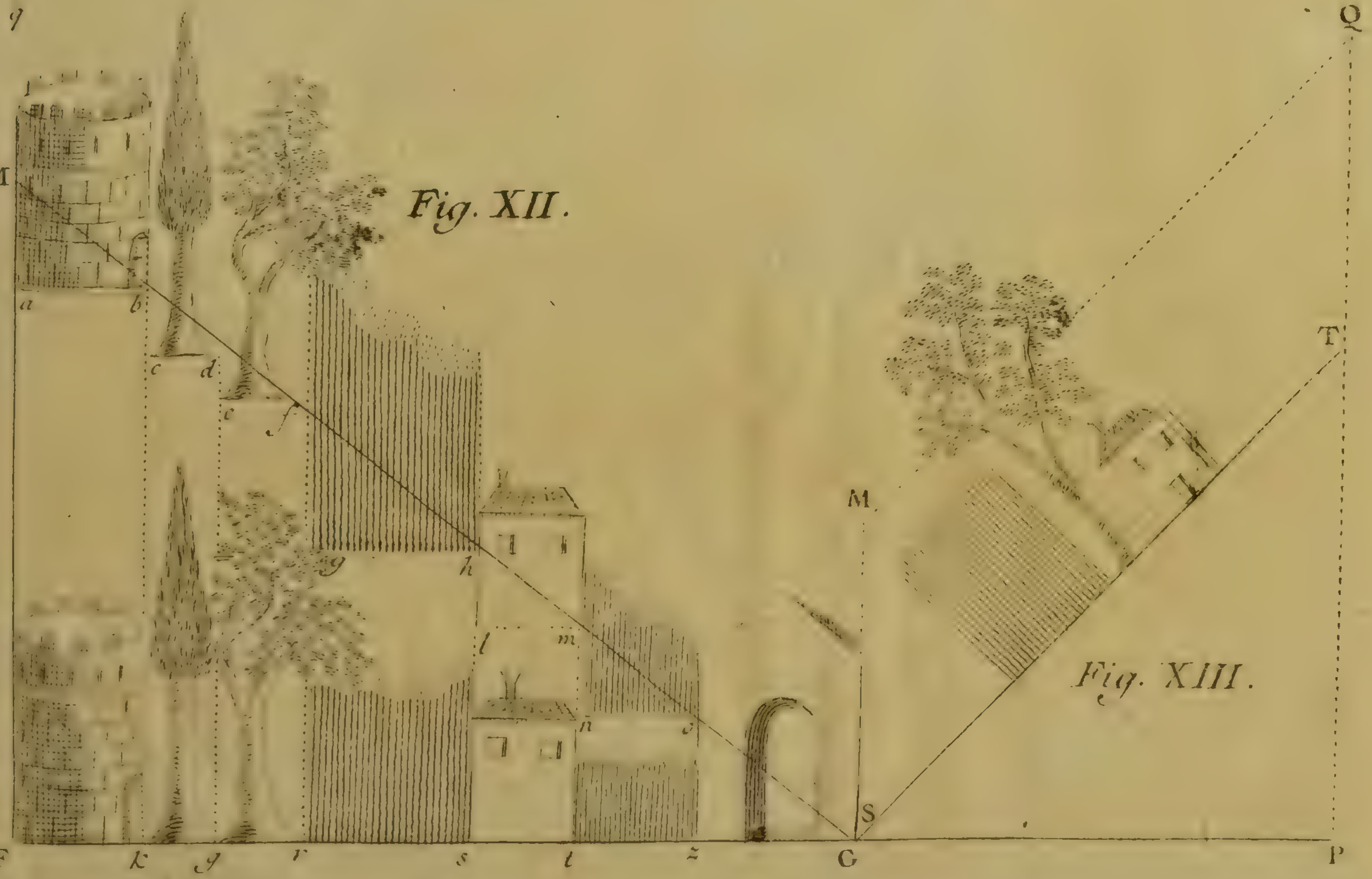

Fig. XII. Fig. XIII.

Fig. XXII.

Fig. XVII.

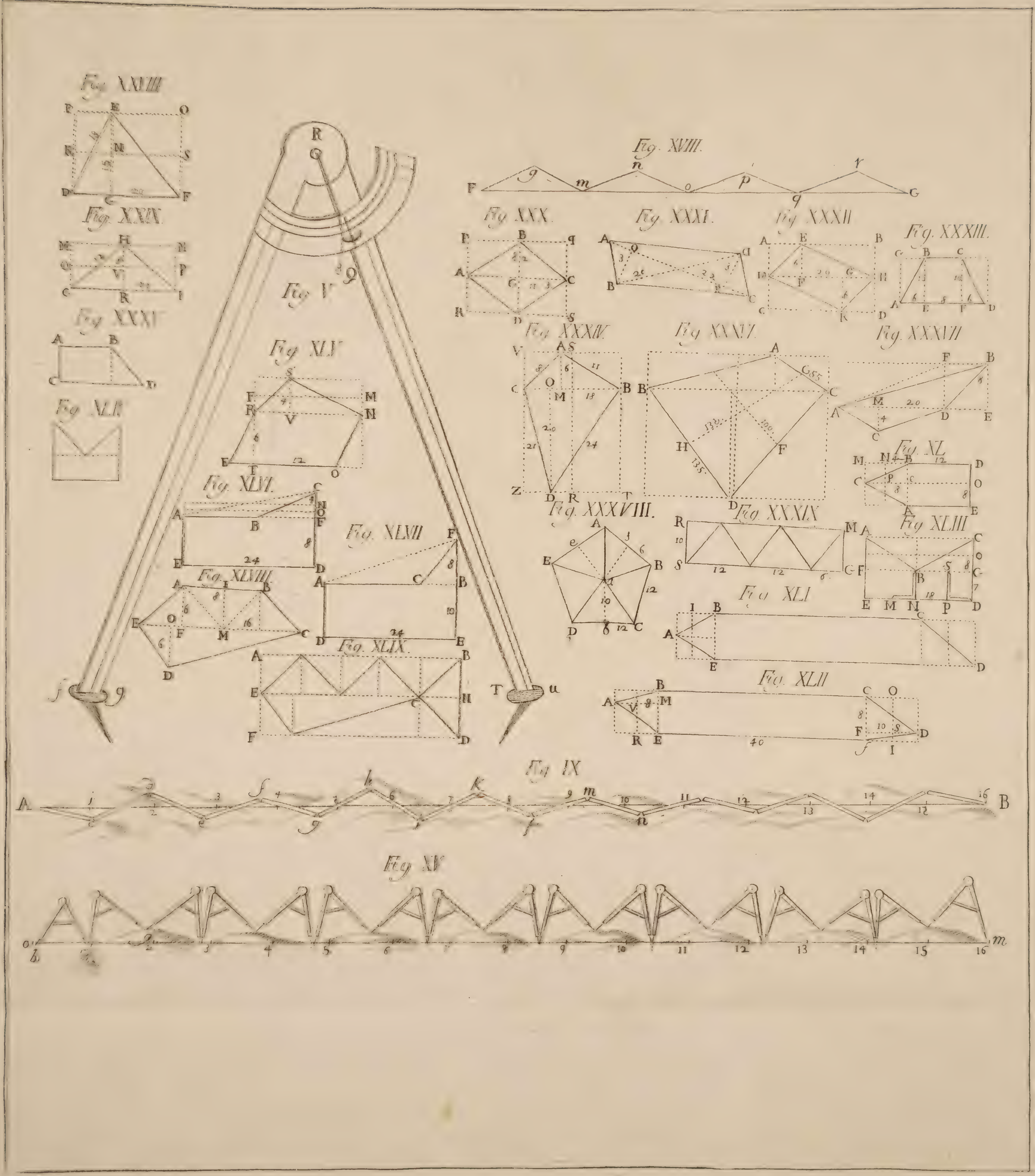
Fig. XXVIII
Fig. XXIX
Fig. XXXV
Fig. XLII
Fig. V
Fig. XLV
Fig. XLVI
Fig. XLVII
Fig. XLVIII
Fig. XLIX
Fig. XVIII
Fig. XXX
Fig. XXXI
Fig. XXXII
Fig. XXXIII
Fig. XXXIV
Fig. XXXVI
Fig. XXXVII
Fig. XL
Fig. XXXVIII
Fig. XXXIX
Fig. XLIII
Fig. XLI
Fig. XLII
Fig. IX
Fig. XV

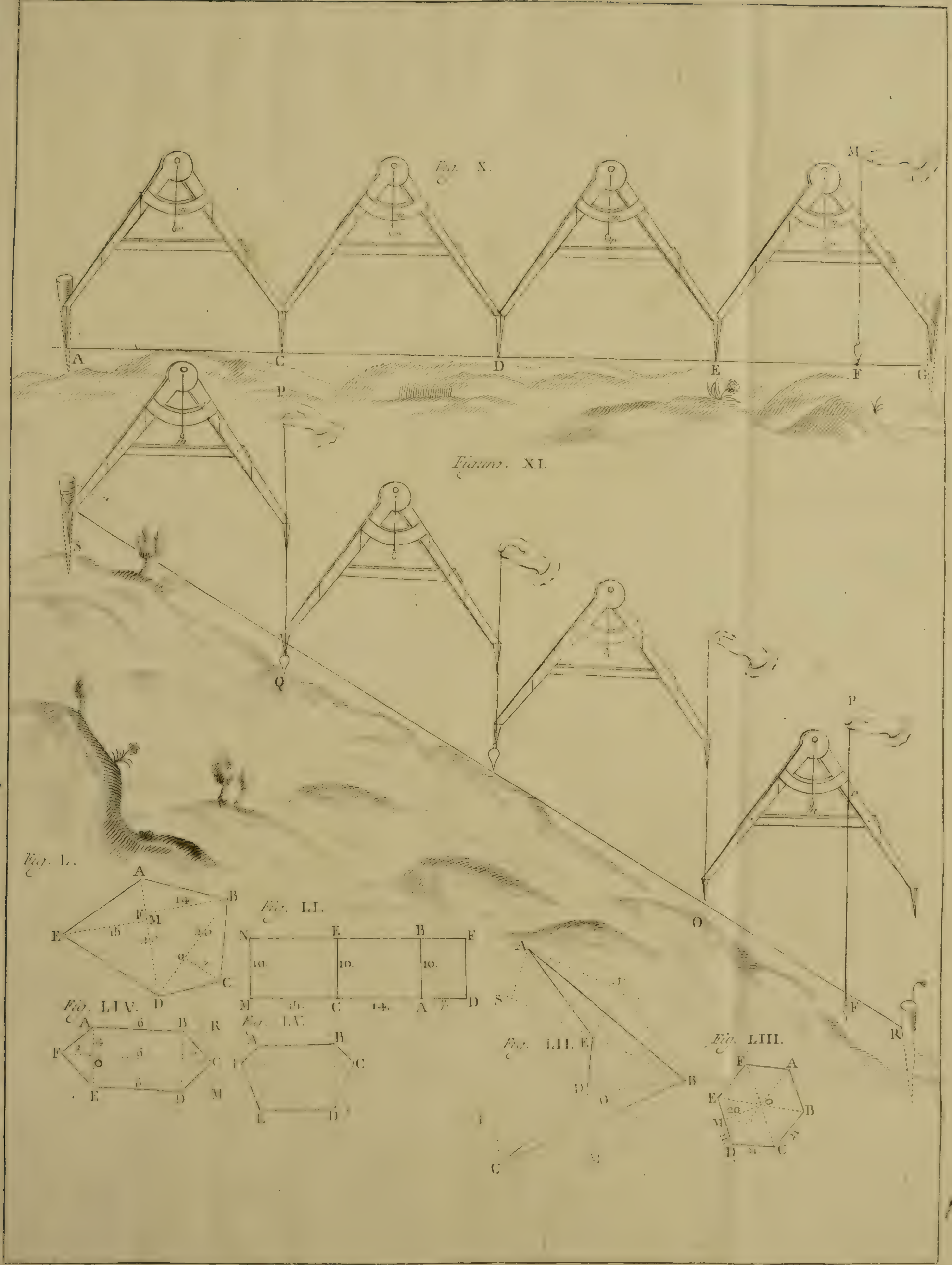
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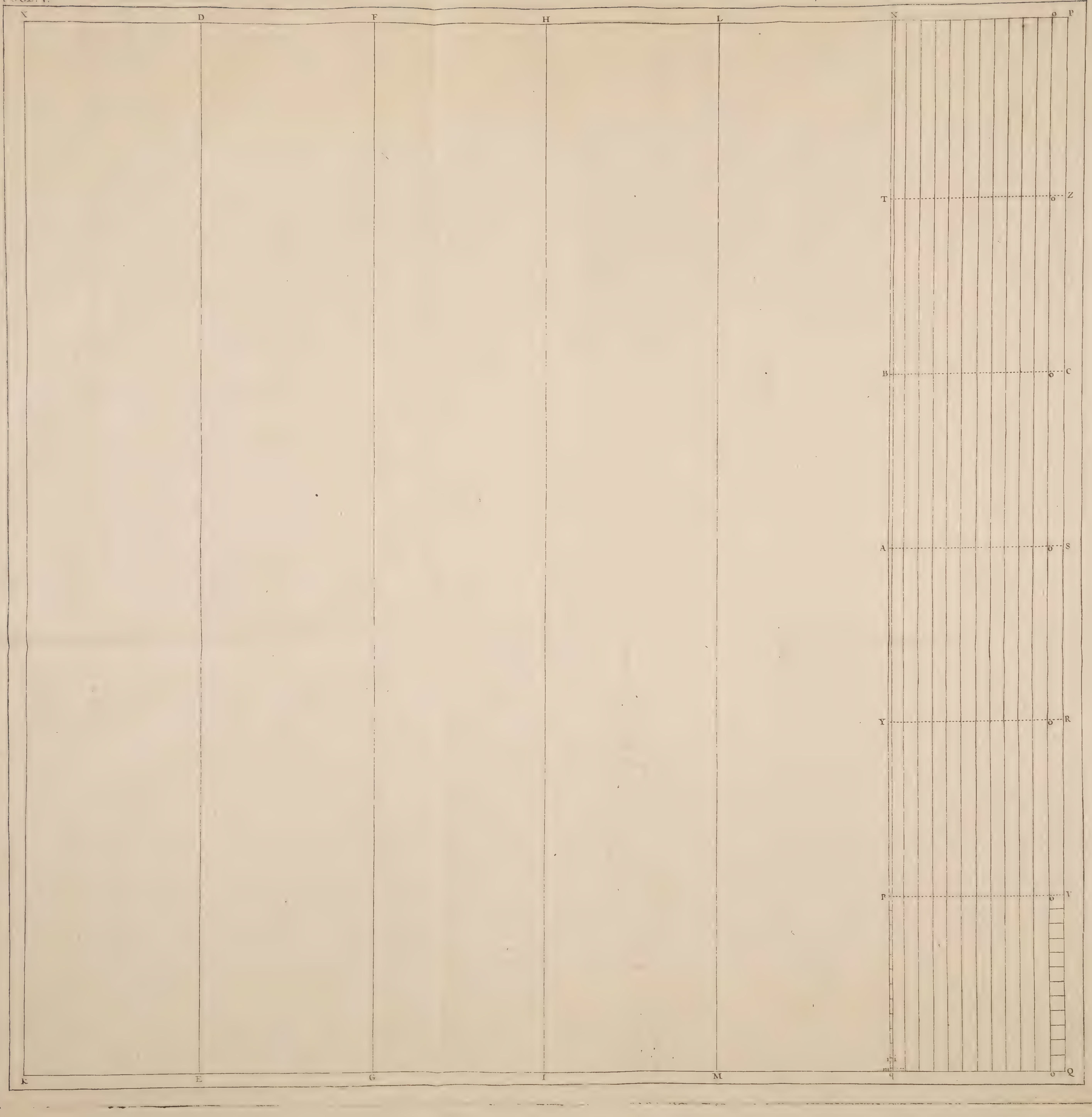
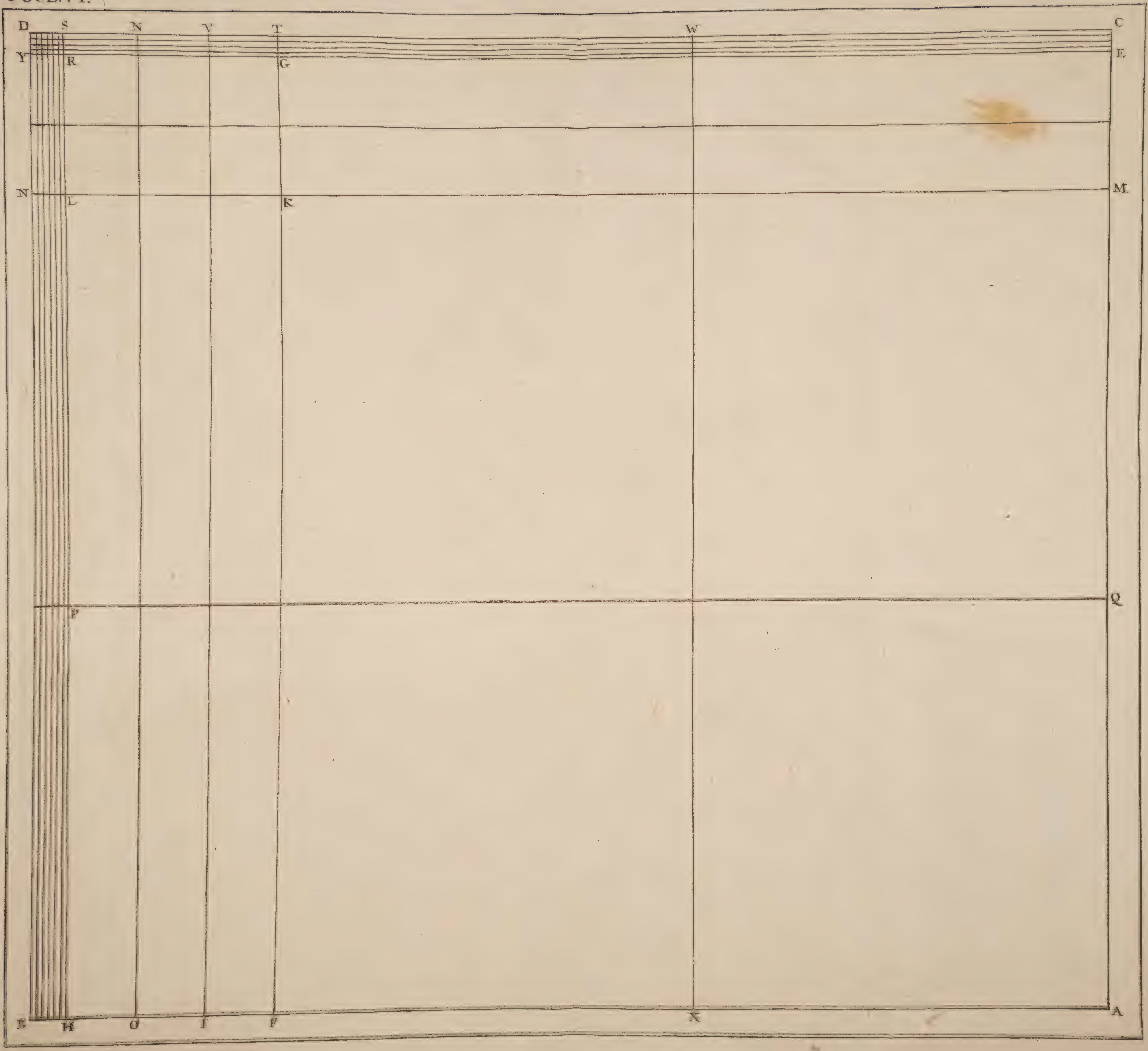
Fig. LII.
Fig. LIII.
Fig. LIV.
Fig. LV.

FOGL. V.



FOGL.VI.



Pertiche vie Pertiche Fanno Pertiche.	Pertiche vie Piedi Fanno Piedi.	Pertiche vie Oncie Fanno Oncie.	Pertiche vie Punti Fanno Punti.	Pertiche vie Atomi Fanno Atomi.	Pertiche vie Minuti Fanno Minuti.	Pertiche vie Momenti Fanno Momenti.
Piedi vie Pertiche Fanno Piedi.	Piedi vie Piedi Fanno Oncie doppie.	Piedi vie Oncie Fanno Punti doppi.	Piedi vie Punti Fanno Atomi doppi.	Piedi vie Atomi Fanno Minuti doppi.	Piedi vie Minuti Fanno Momenti doppi.	Piedi vie Momenti Fanno $\frac{1}{6}$ d'un Momento.
Oncie vie Pertiche Fanno Oncie.	Oncie vie Piedi Fanno Punti doppi.	Oncie vie Oncie Fanno Atomi doppi.	Oncie vie Punti Fanno Minuti doppi.	Oncie vie Atomi Fanno Momenti doppi.	Oncie vie Minuti Fanno $\frac{1}{12}$ d'un Momento. doppio.	Oncie vie Momenti Fanno $\frac{1}{144}$ d'un Mome= nto doppio.
Punti vie Pertiche Fanno Punti.	Punti vie Piedi Fanno Atomi doppi.	Punti vie Oncie Fanno Minuti doppi.	Punti vie Punti Fanno Momenti doppi.	Punti vie Atomi Fanno $\frac{1}{12}$ d'un Momento doppio.	Punti vie Minuti Fanno $\frac{1}{144}$ d'un Momen= to doppio.	Punti vie Momenti Fanno $\frac{1}{1728}$ d'un Momento doppio.
Atomi vie Pertiche Fanno Atomi	Atomi vie Piedi Fanno Minuti doppi.	Atomi vie Oncie Fanno Momenti doppi.	Atomi vie Punti Fanno $\frac{1}{12}$ d'un Momen= to doppio.	Atomi vie Atomi Fanno $\frac{1}{144}$ d'un Mome= nto doppio.	Atomi vie Minuti Fanno $\frac{1}{1728}$ d'un Mom= ento doppio.	Atomi vie Momenti Fanno $\frac{1}{20736}$ d'un Mome= nto doppio.
Minuti vie Pertiche Fanno Minuti.	Minuti vie Piedi Fanno Momenti doppi.	Minuti vie Oncie Fanno $\frac{1}{12}$ d'un Momento doppio.	Minuti vie Punti Fanno $\frac{1}{144}$ d'un Momento doppio.	Minuti vie Atomi Fanno $\frac{1}{1728}$ d'un Mome= nto doppio.	Minuti vie Minuti Fanno $\frac{1}{20736}$ d'un Mo= mento doppio.	Minuti vie Momenti Fanno $\frac{1}{248832}$ d'un Mome= nto doppio.
Momenti vie Pertiche Fanno Momenti.	Momenti vie Piedi Fanno $\frac{1}{6}$ d'un Momento	Momenti vie Oncie Fanno $\frac{1}{144}$ d'un Mom ento doppio.	Momenti vie Punti Fanno $\frac{1}{1728}$ d'un Mom= ento doppio.	Momenti vie Atomi Fanno $\frac{1}{20736}$ d'un Mom= ento doppio.	Momenti vie Minuti Fanno $\frac{1}{248832}$ d'un Momento doppio.	Momenti vie Momenti Fanno $\frac{1}{2983984}$ d'un Momento doppio.

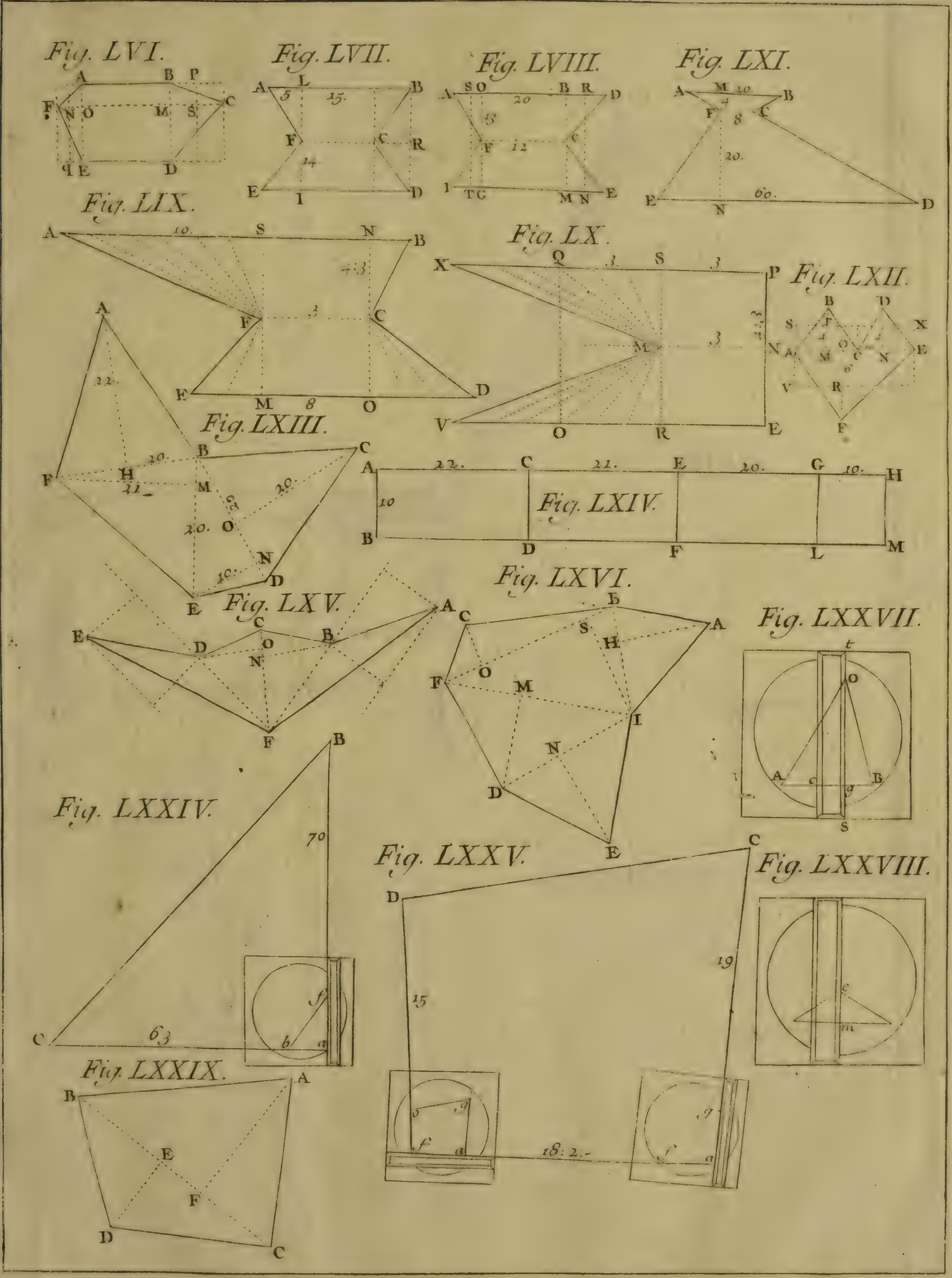


Fig. LVI. Fig. LVII. Fig. LVIII. Fig. LXI. Fig. LIX. Fig. LX. Fig. LXII. Fig. LXIII. Fig. LXIV. Fig. LXV. Fig. LXVI. Fig. LXXVII. Fig. LXXIV. Fig. LXXV. Fig. LXXVIII. Fig. LXXIX.

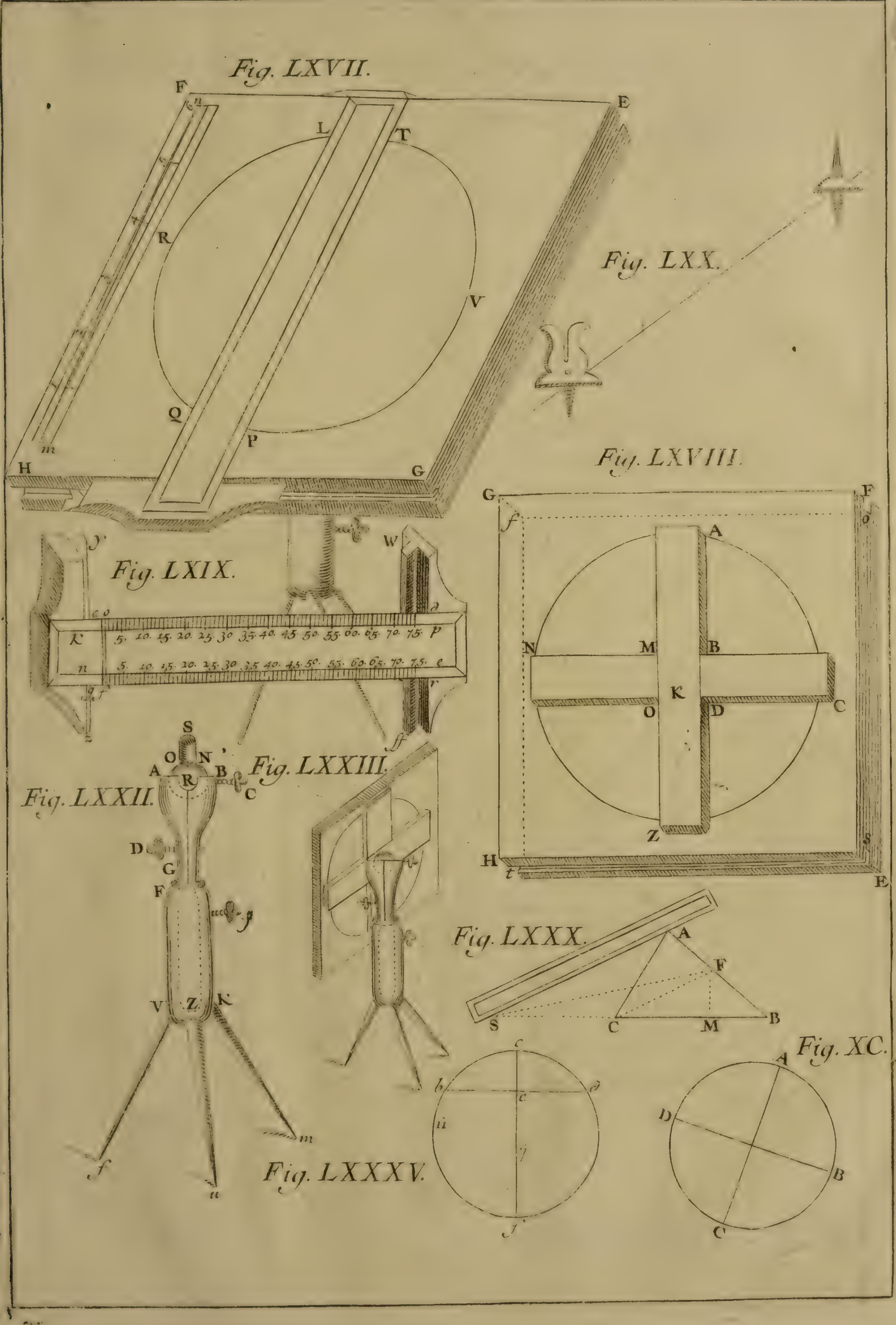

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Fig. LXX.
Fig. LXVIII.
Fig. LXIX.
5. 10. 15. 20. 25. 30. 35. 40. 45. 50. 55. 60. 65. 70. 75.
Fig. LXXIII.
Fig. LXXII.
Fig. LXXX.
Fig. XC.
Fig. LXXXV.

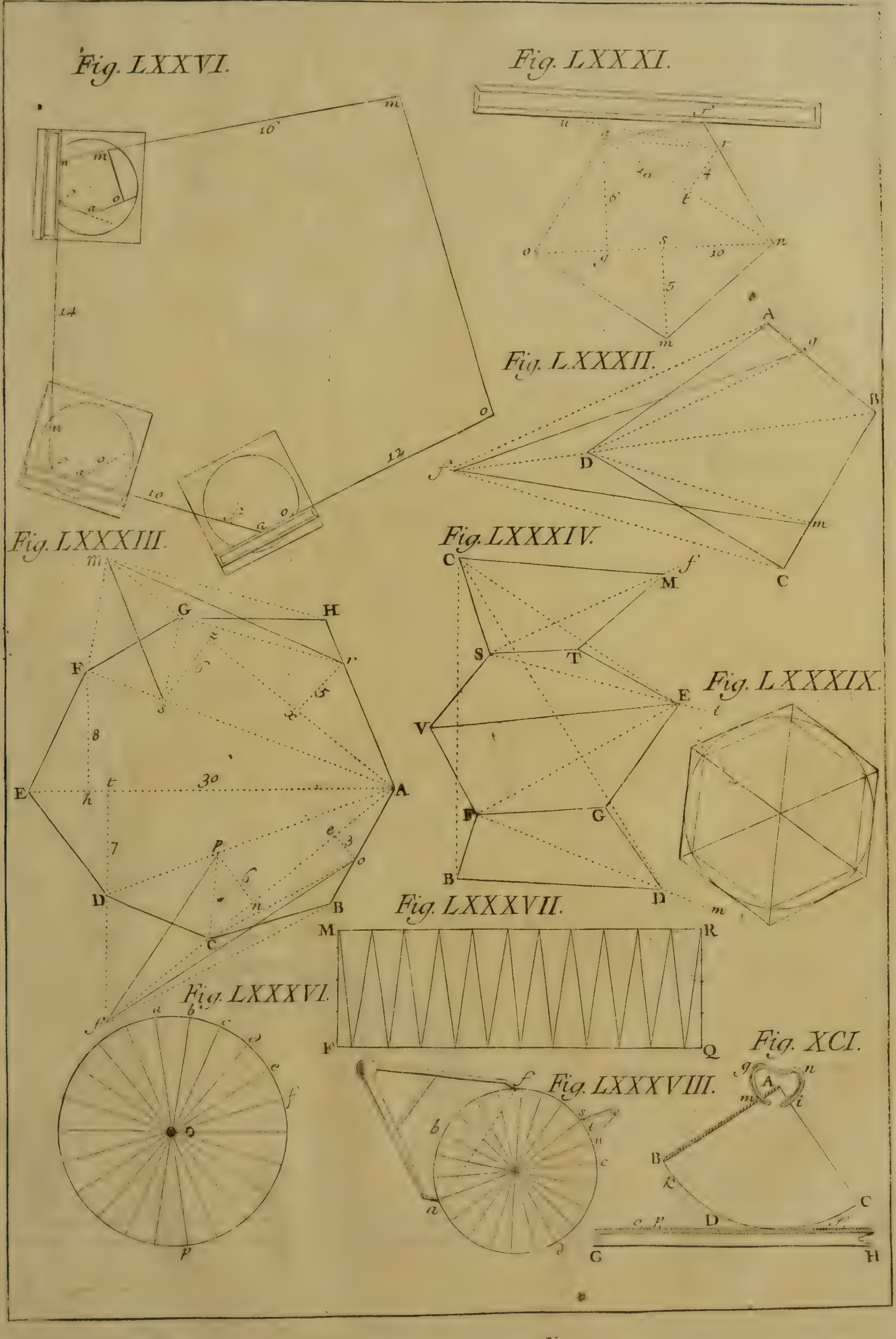
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Fig. LXXXI.
Fig. LXXXII.
Fig. LXXXIII.
Fig. LXXXIV.
Fig. LXXXIX.
Fig. LXXXVII.
Fig. LXXXVI.
Fig. LXXXVIII.
Fig. XCI.

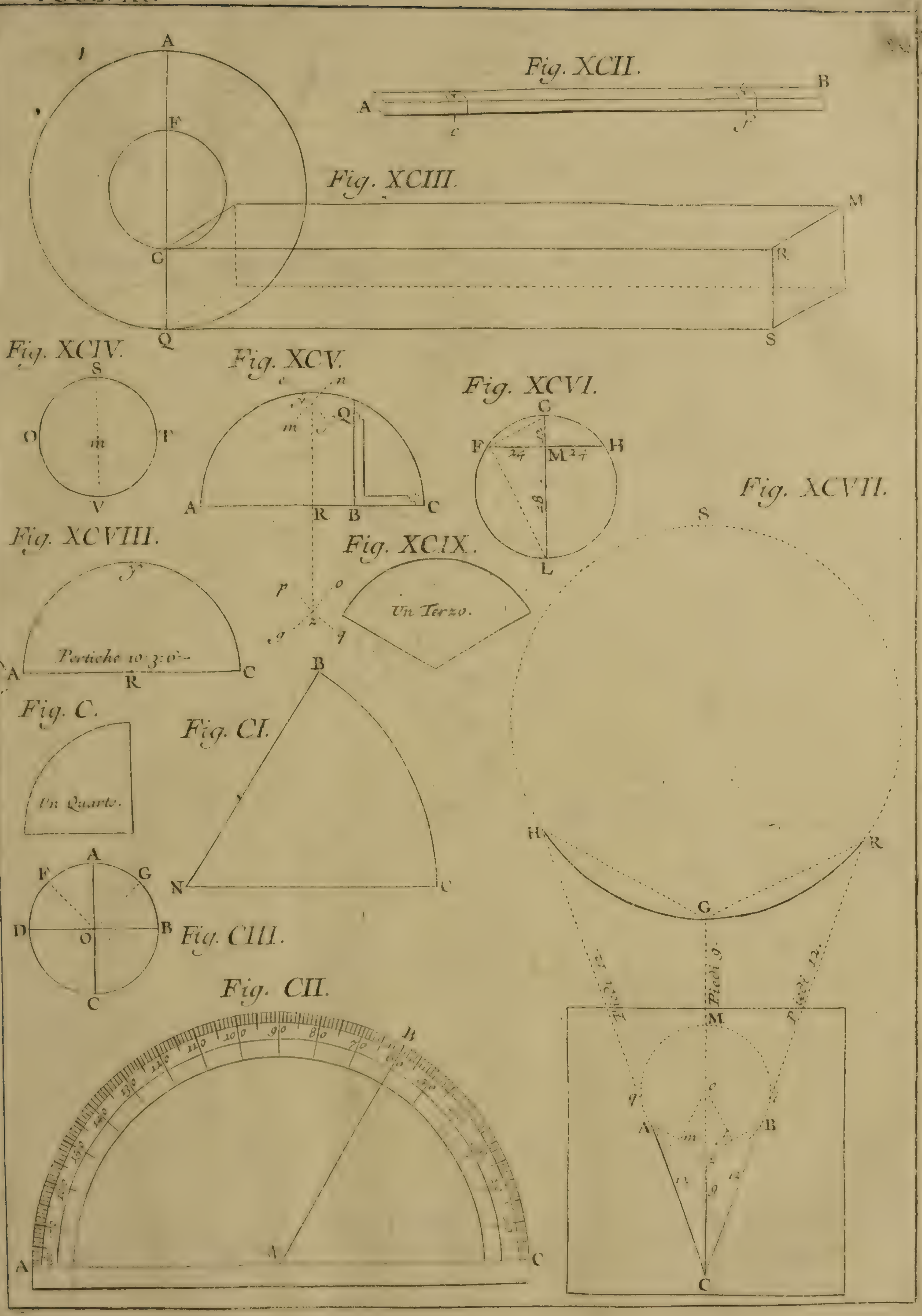
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Fig. XCIII.
Fig. XCIV.
Fig. XCV.
Fig. XCVI.
Fig. XCVII.
Fig. XCVIII.
Fig. XCIX.
Un Terzo.
Pertiche 10·3·0·-
Fig. C.
Un Quarto.
Fig. CI.
Fig. CII.
Fig. CIII.
Piedi 9.
Piedi 12.

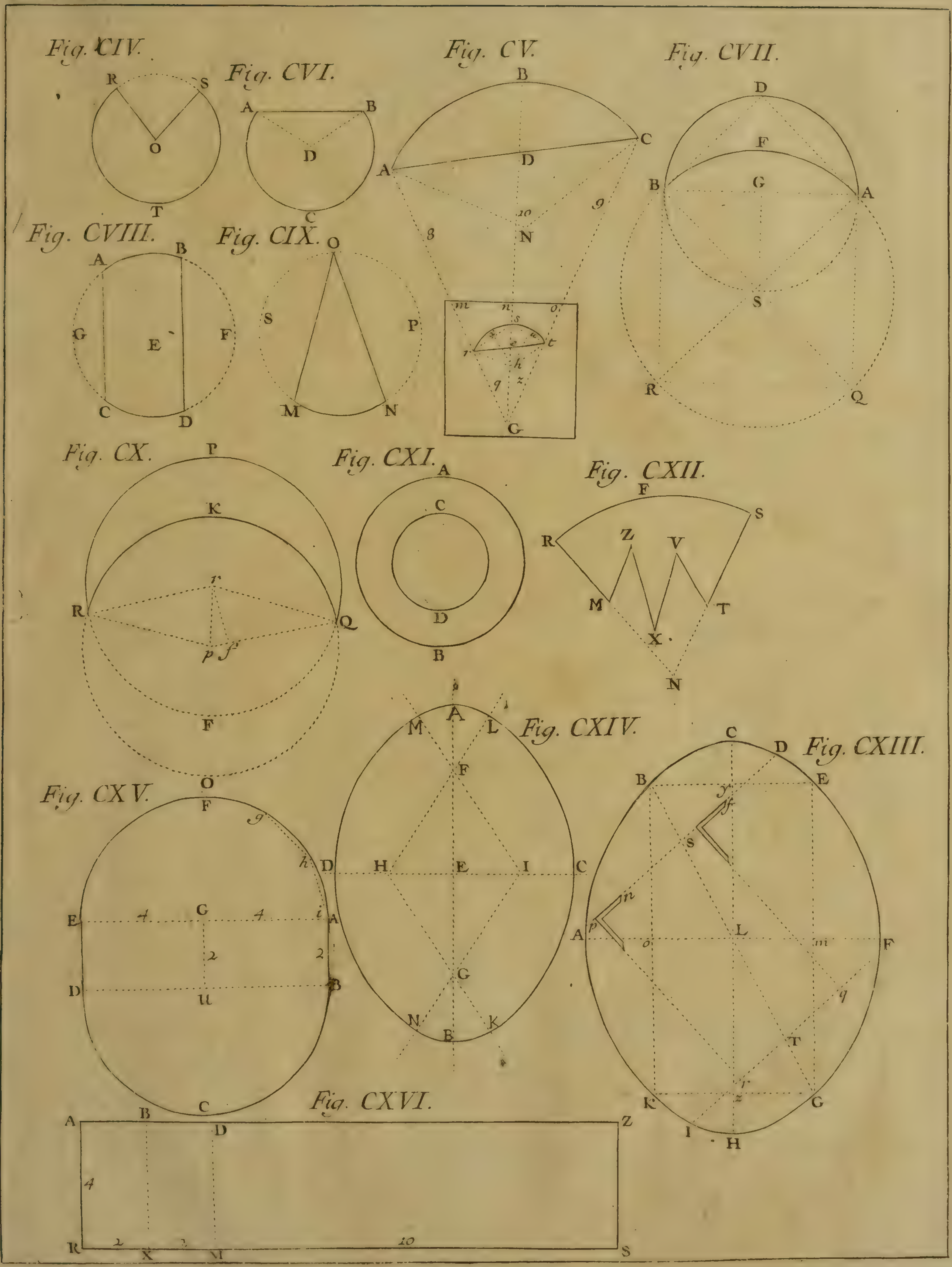

Fig. CIV.
Fig. CVI.
Fig. CV.
Fig. CVII.
Fig. CVIII.
Fig. CIX.
Fig. CX.
Fig. CXI.
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Fig. CXIV.
Fig. CXIII.
Fig. CXV.
Fig. CXVI.

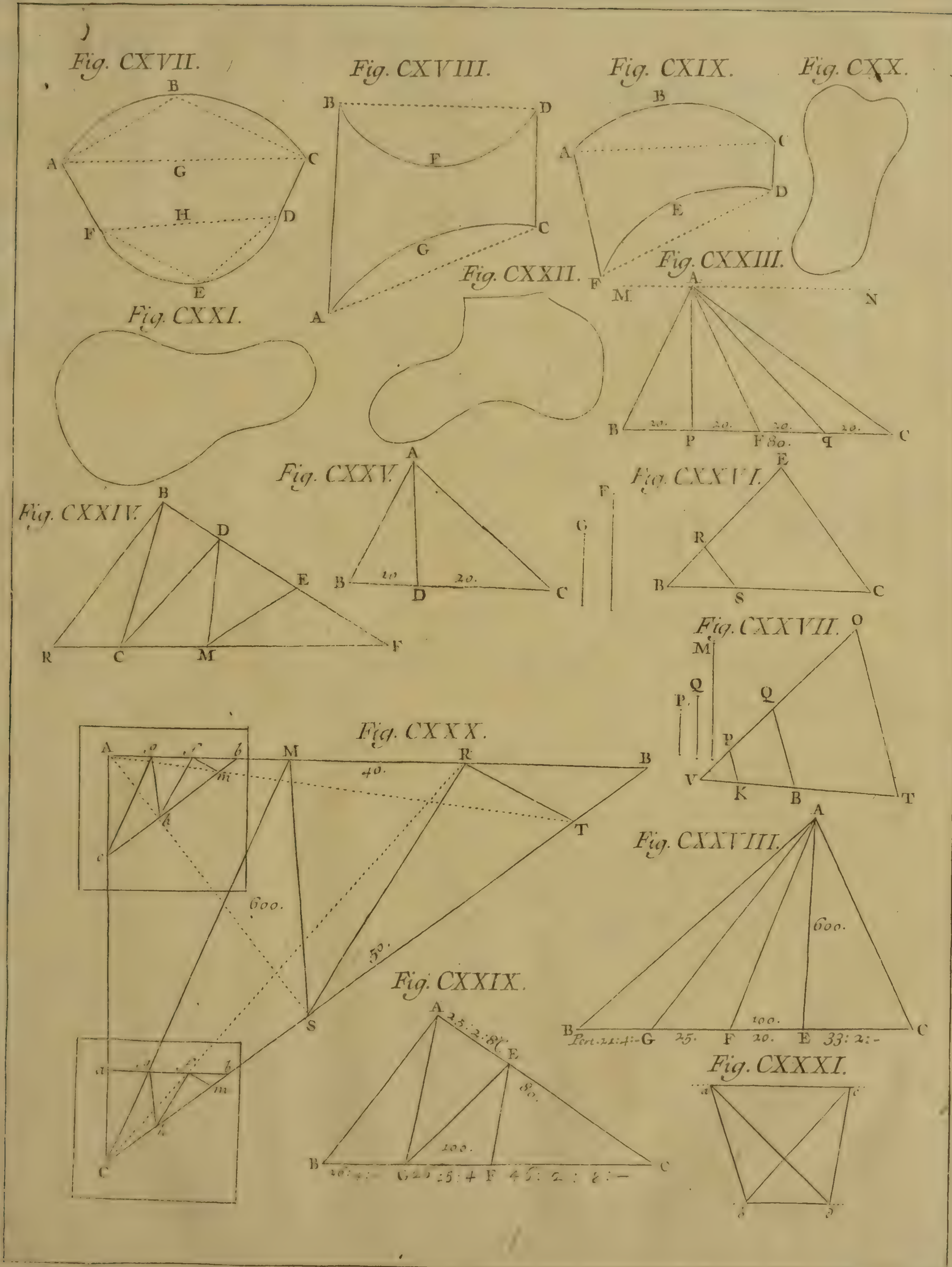
Fig. CXVII.
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Fig. CXIX.
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Fig. CXXI.
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Fig. CXXIV.
Fig. CXXV.
Fig. CXXVI.
Fig. CXXVII.
Fig. CXXVIII.
Fig. CXXIX.
Fig. CXXX.
Fig. CXXXI.
600.
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100.
25.
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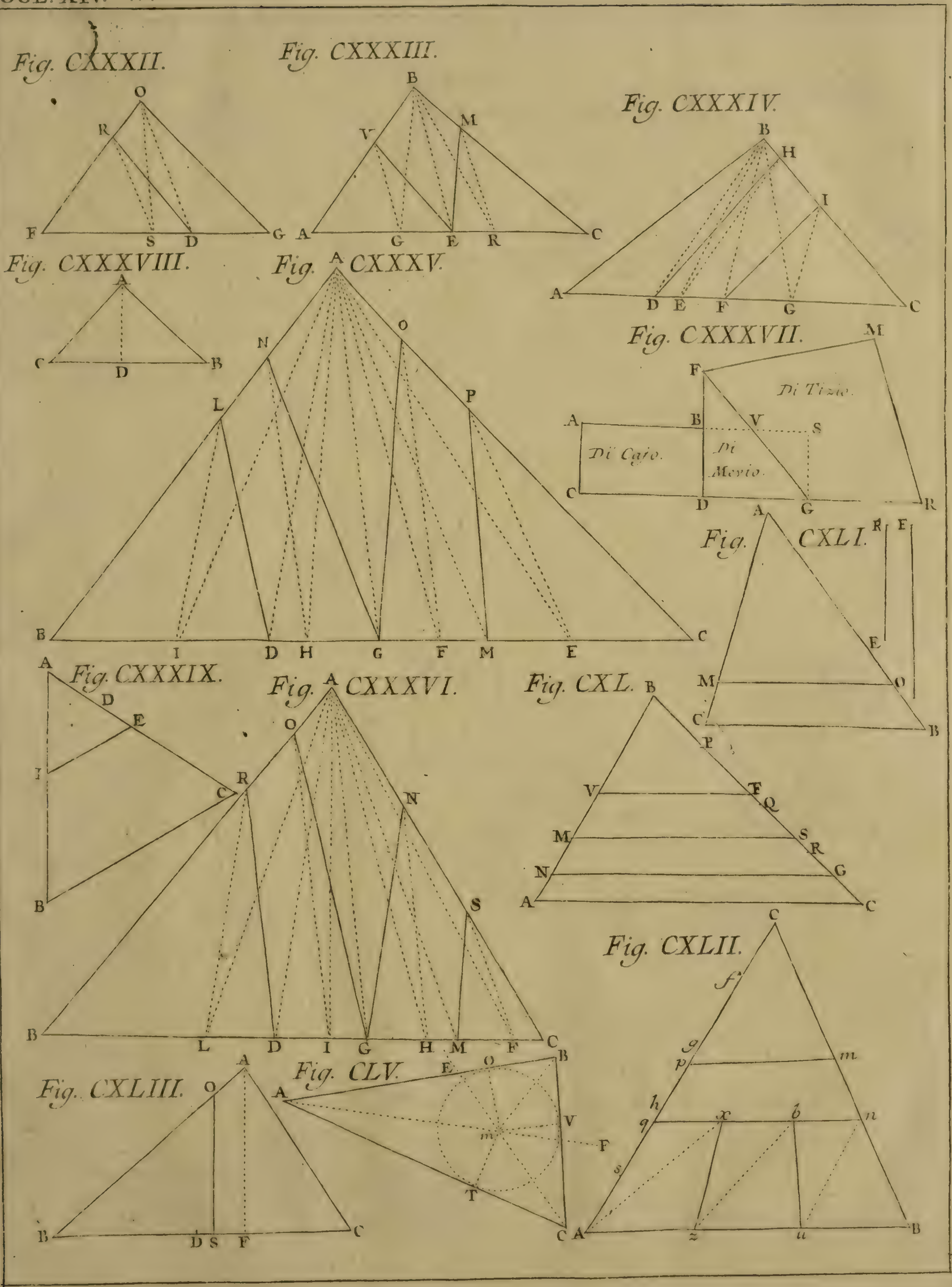
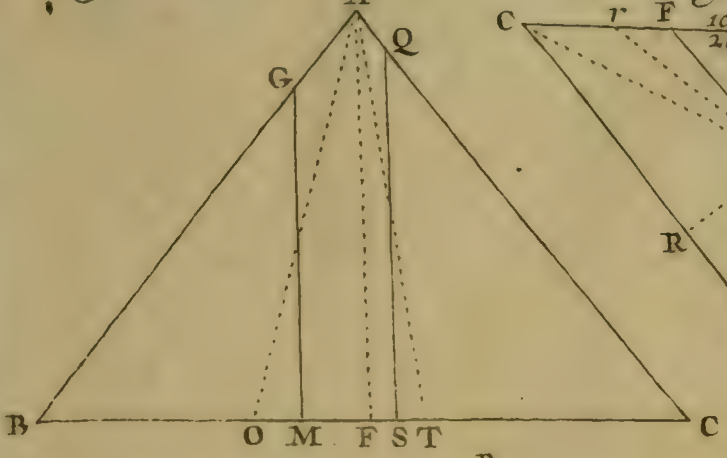


Fig. CXXXII.
Fig. CXXXIII.
Fig. CXXXIV.
Fig. CXXXVIII.
Fig. CXXXV.
Fig. CXXXVII.
Di Tizio.
Di Cajo.
Di Mevio.
Fig. CXLI.
Fig. CXXXIX.
Fig. CXXXVI.
Fig. CXL.
Fig. CXLII.
Fig. CXLIII.
Fig. CLV.

Fig. CXLIV.



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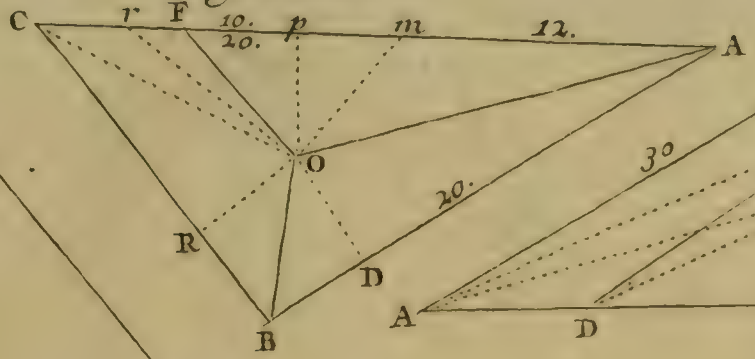

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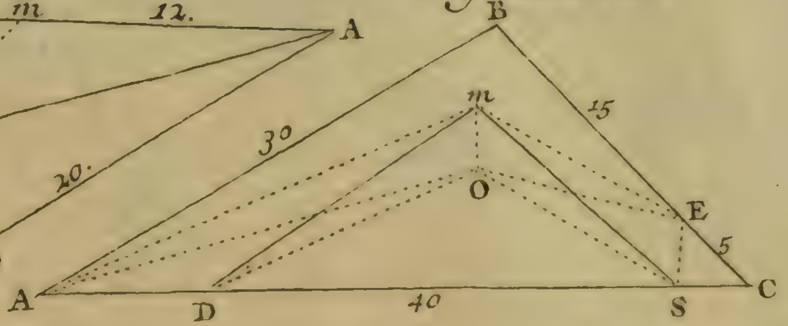

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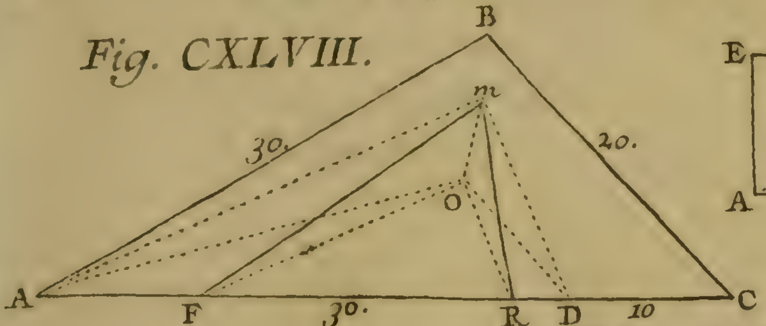

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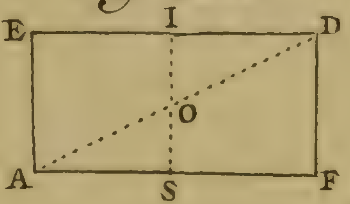

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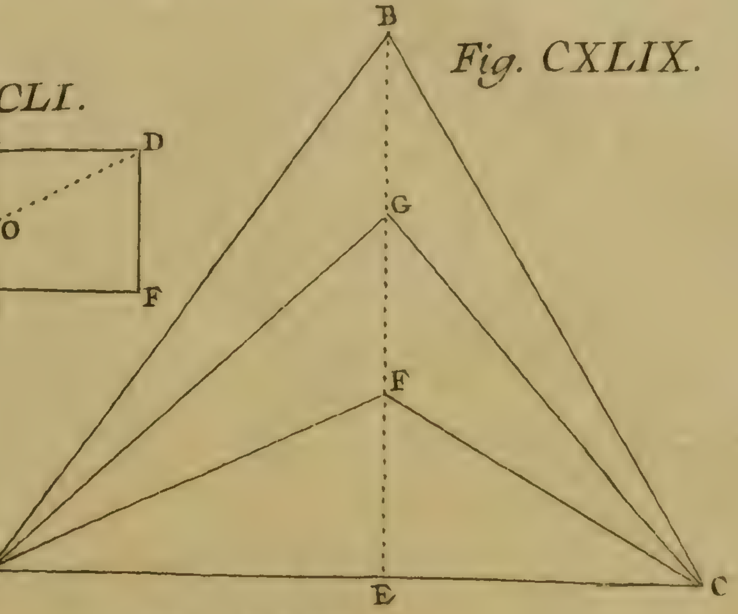

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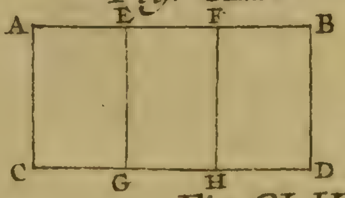

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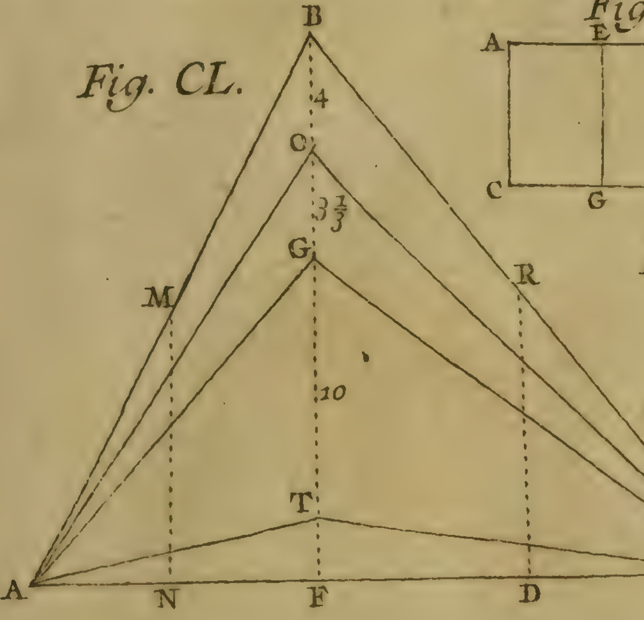

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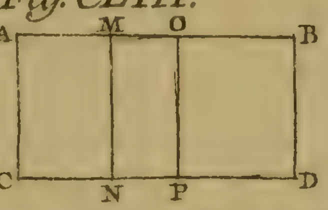

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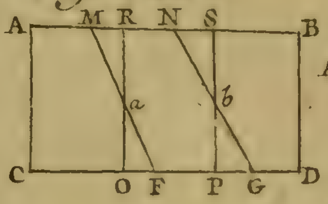

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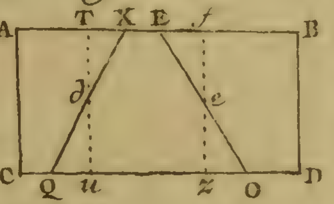

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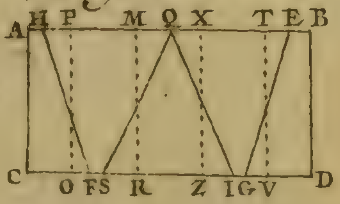

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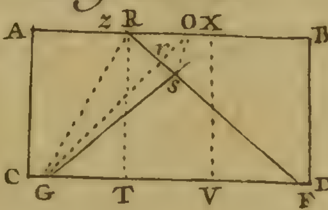

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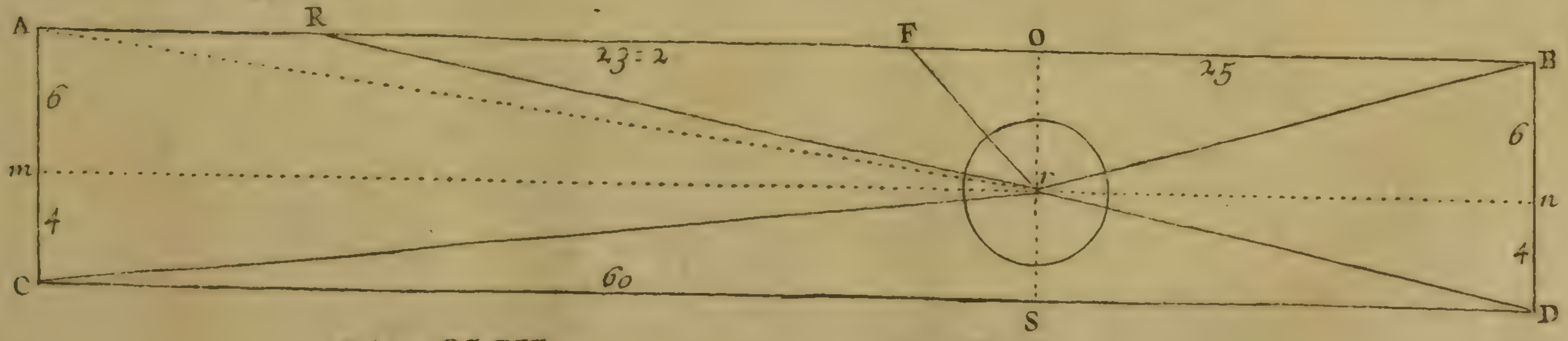

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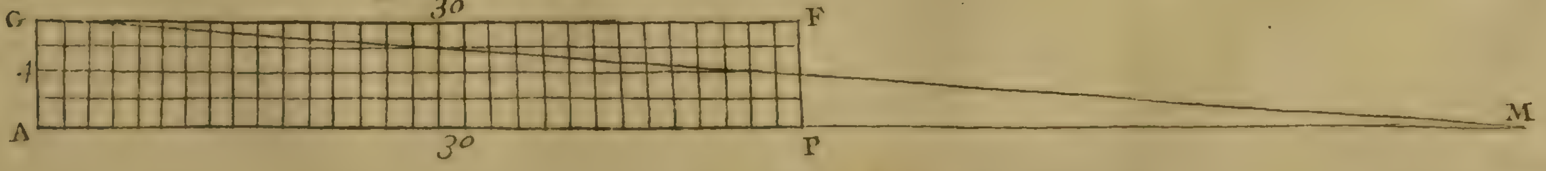

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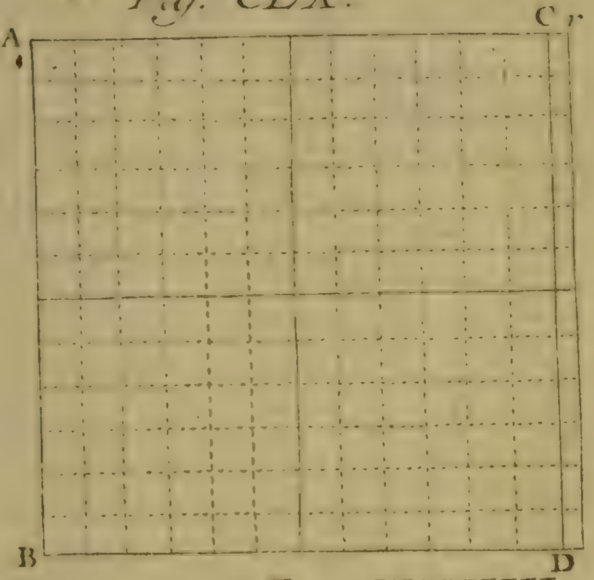

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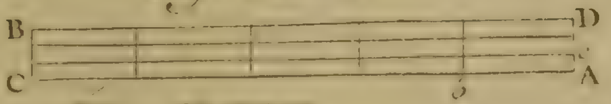

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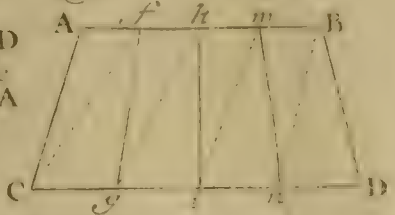

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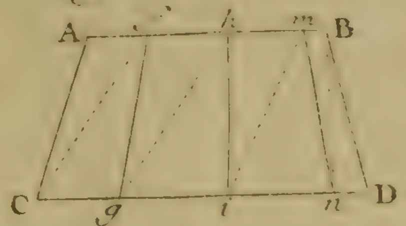

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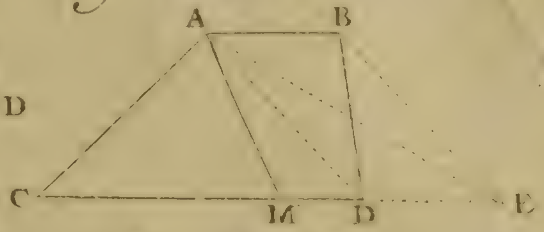

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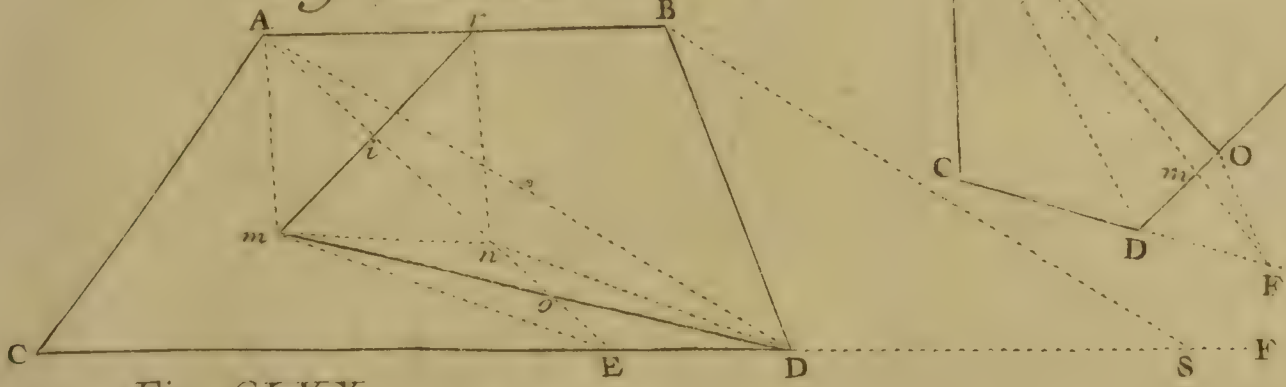

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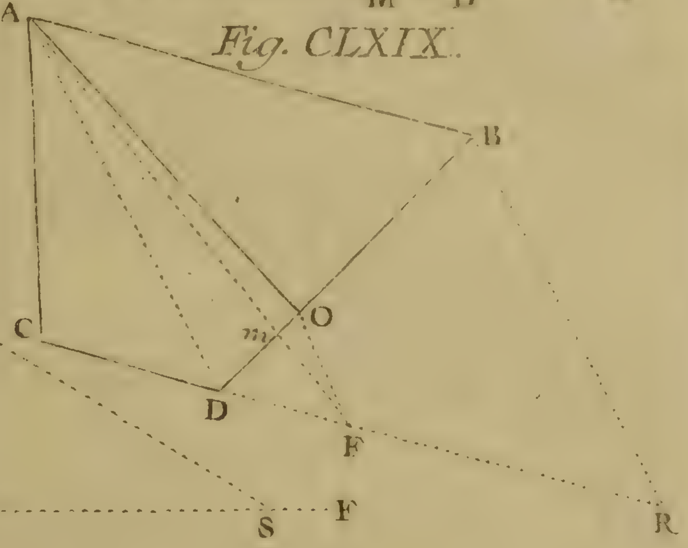

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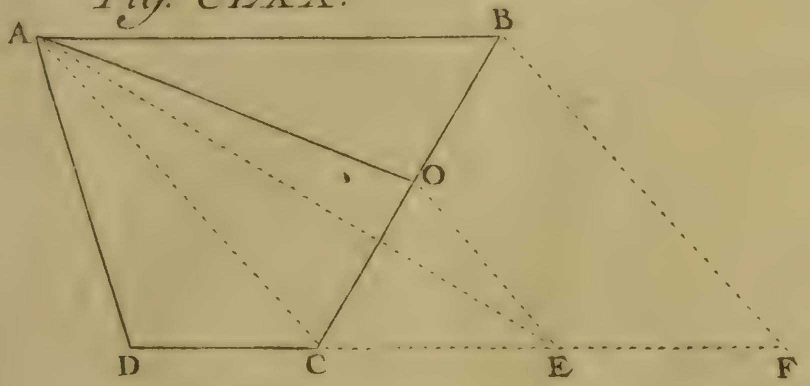

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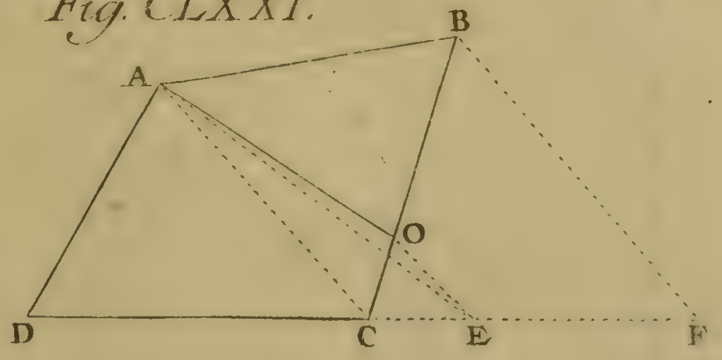

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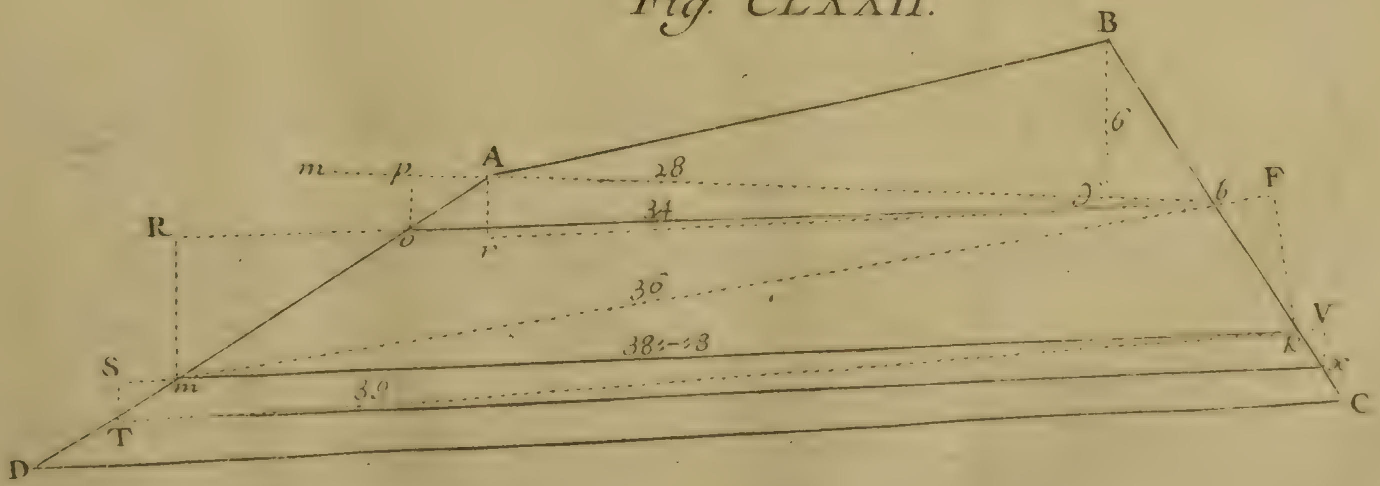

Fig. CLXVIII
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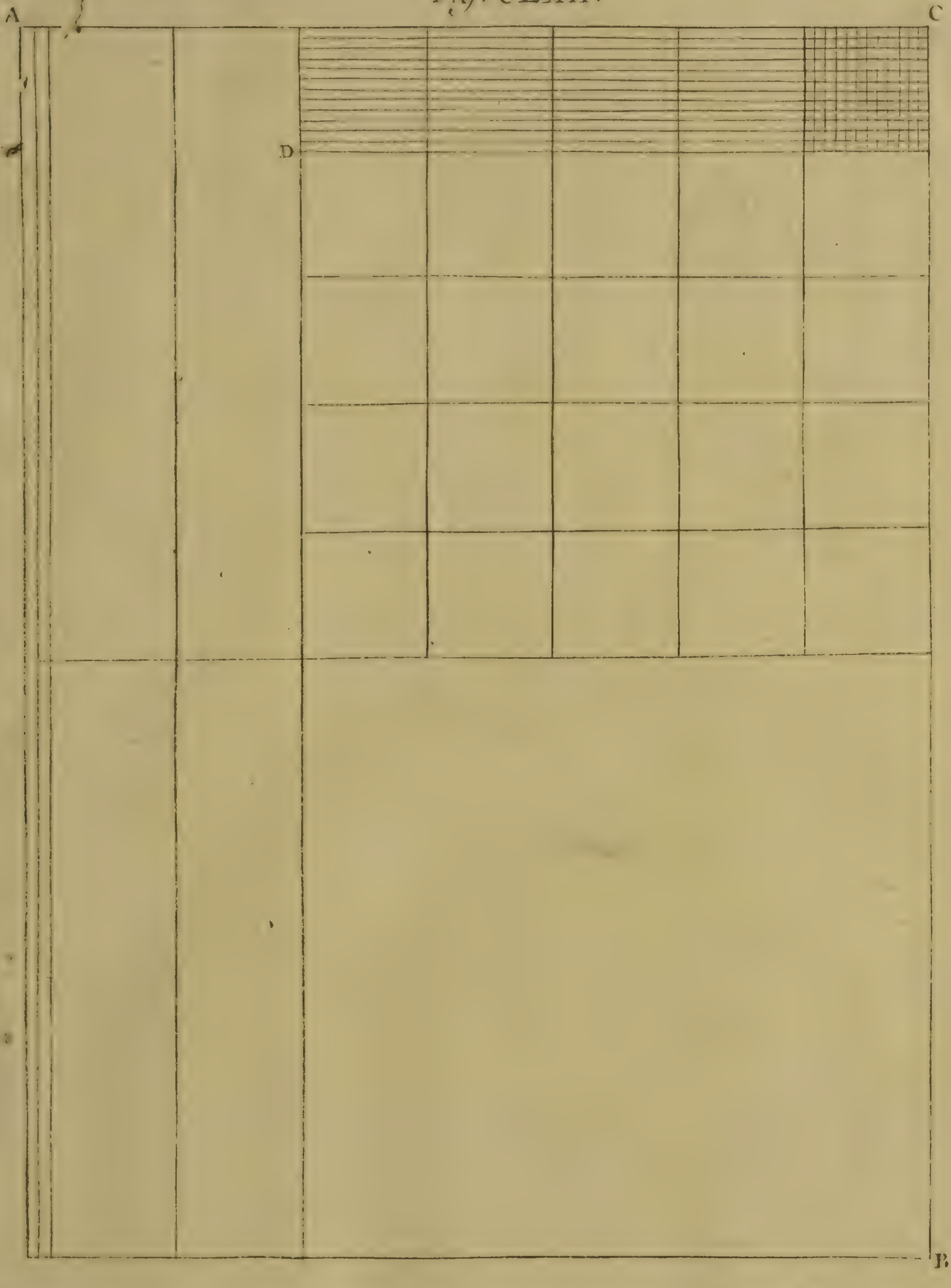
Fig. CLXX.
B

Fig. CLXII.



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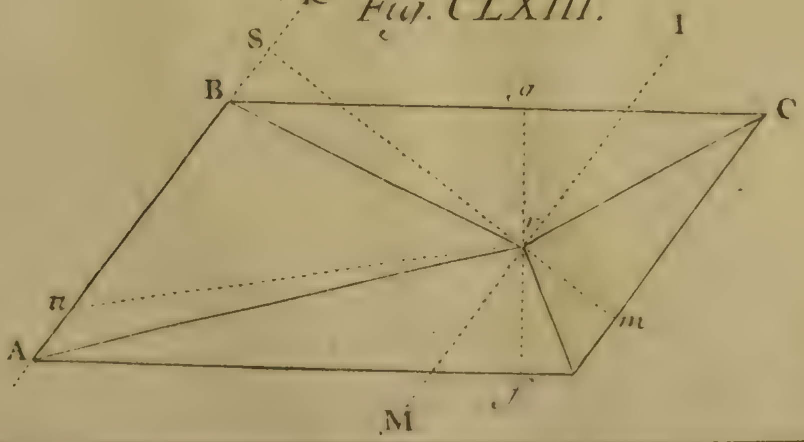

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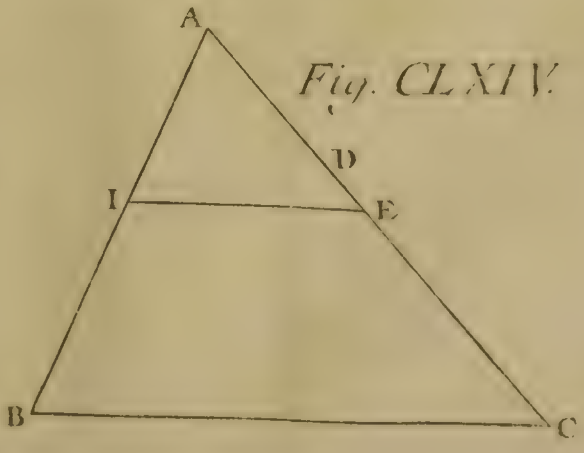

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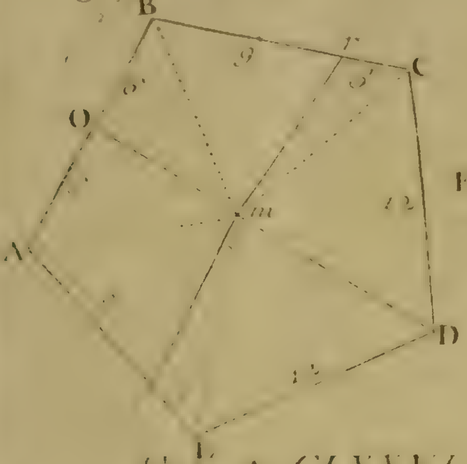

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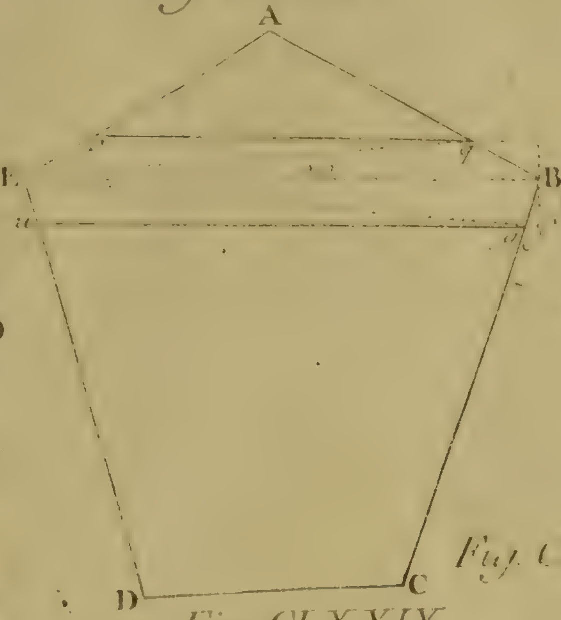

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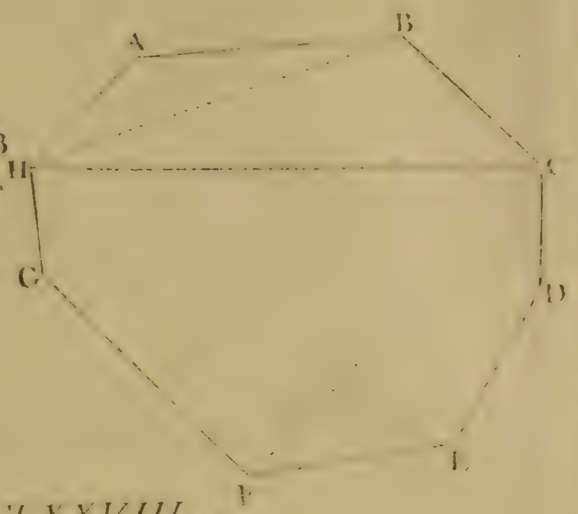

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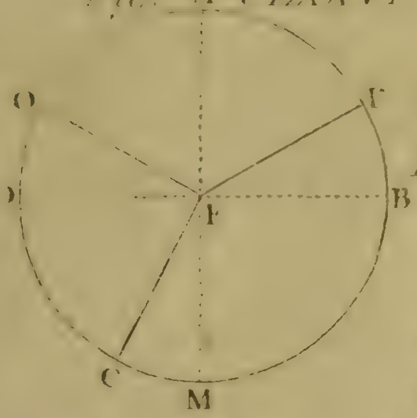

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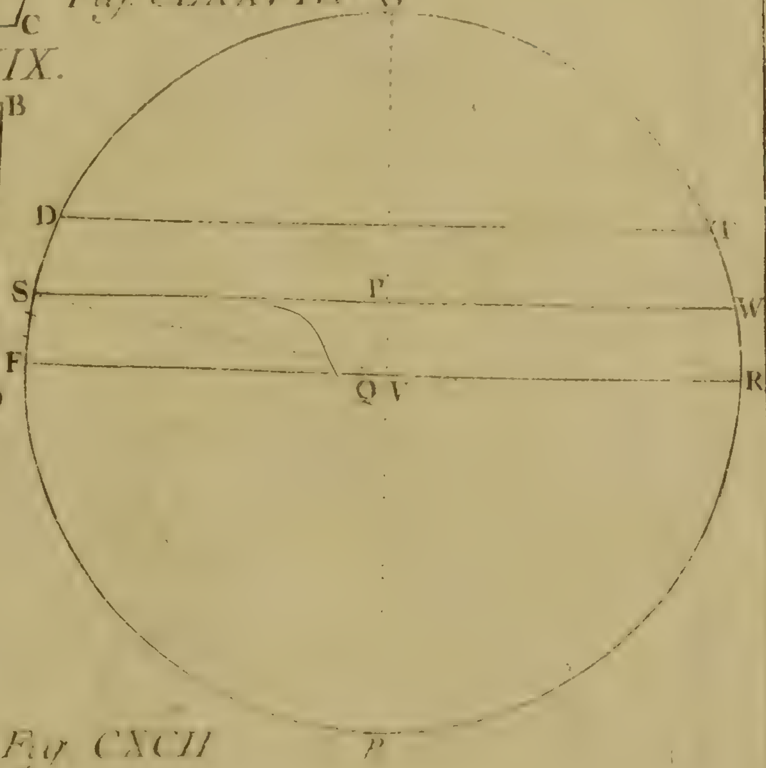

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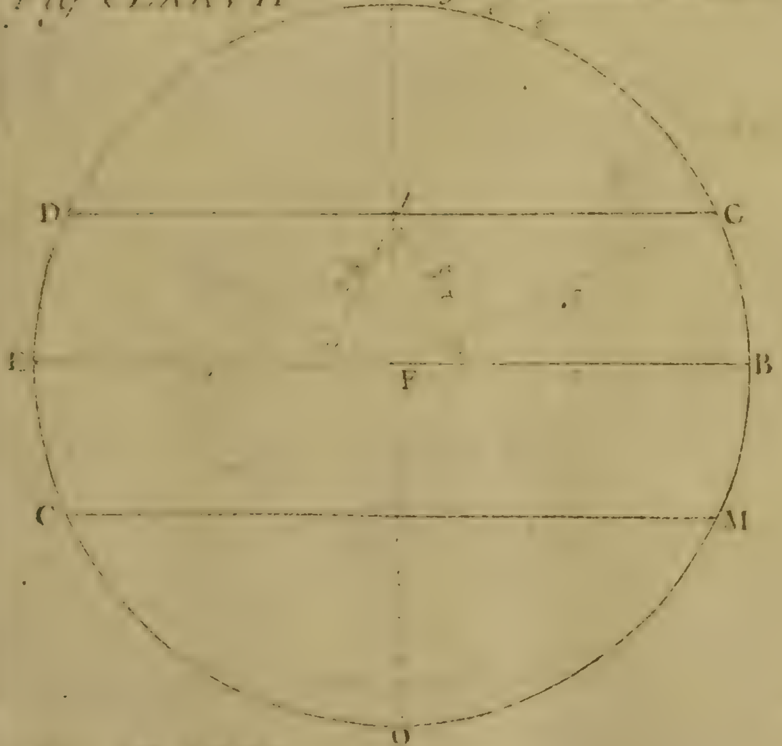

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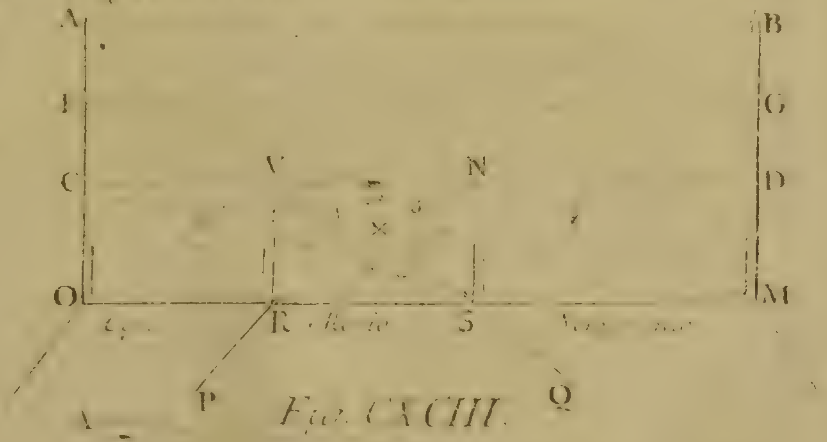

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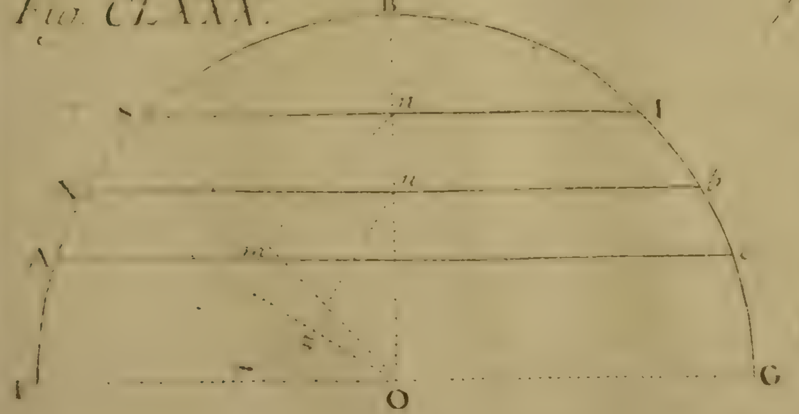

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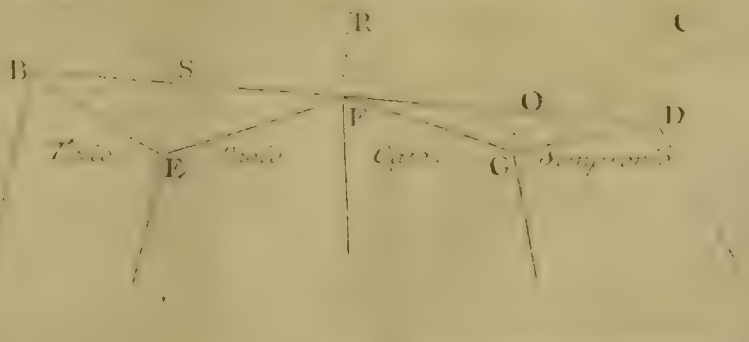

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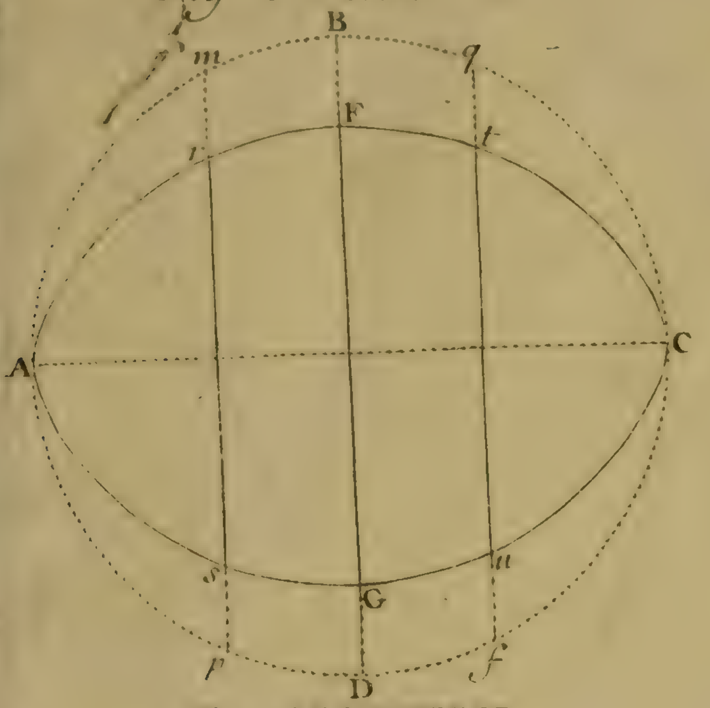

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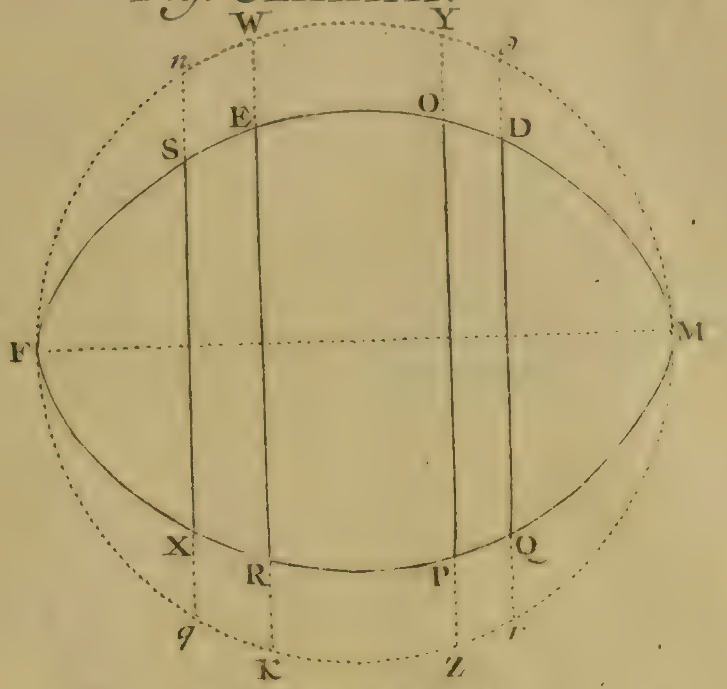

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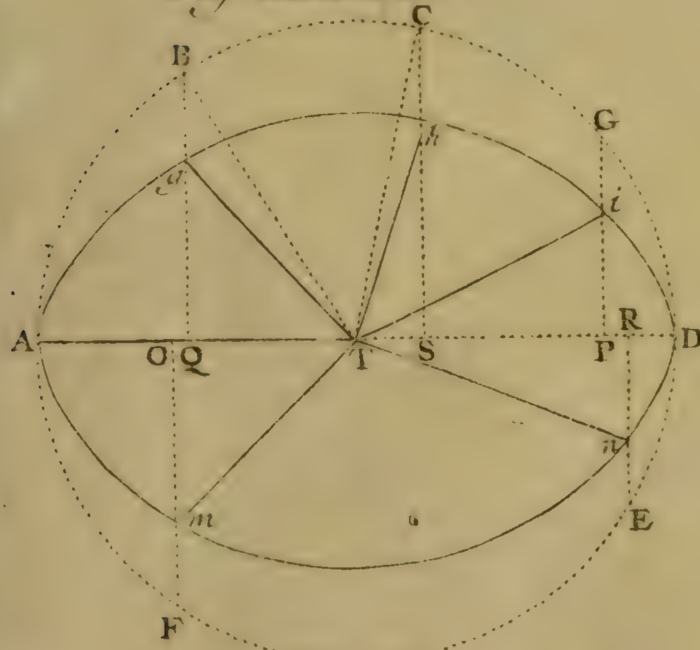

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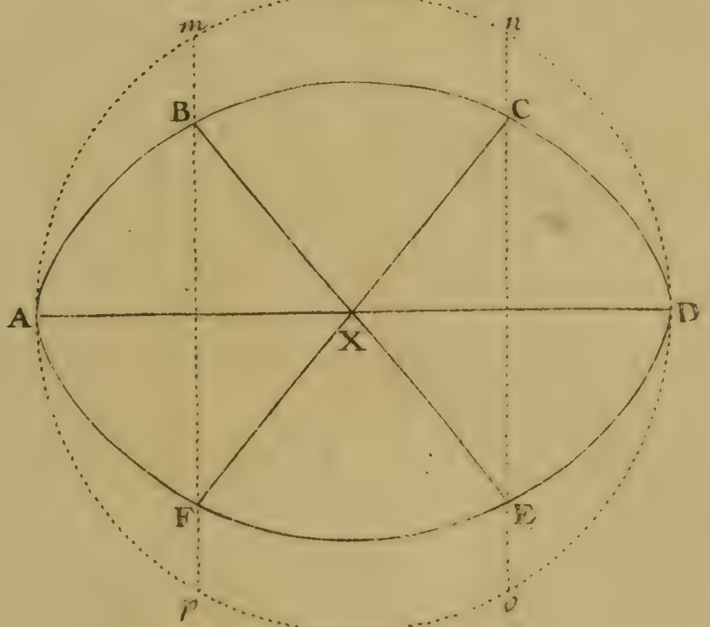

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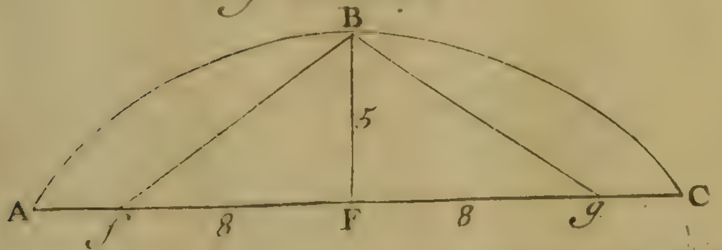


Fig. CLXXXVI.

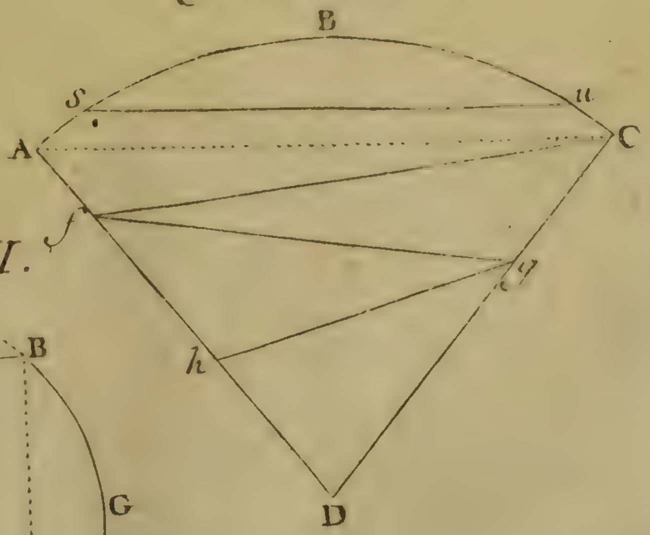


Fig. CLXXXVII.

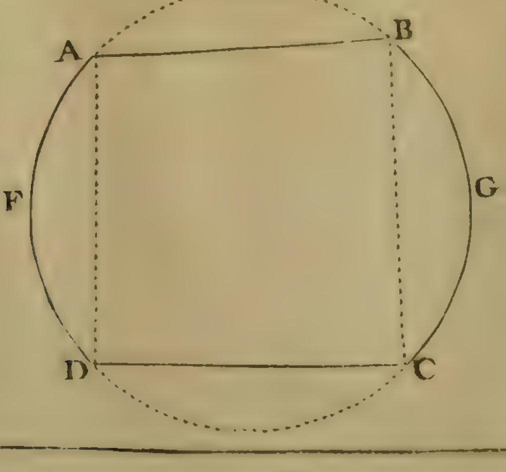


Fig. CLXXXVIII.

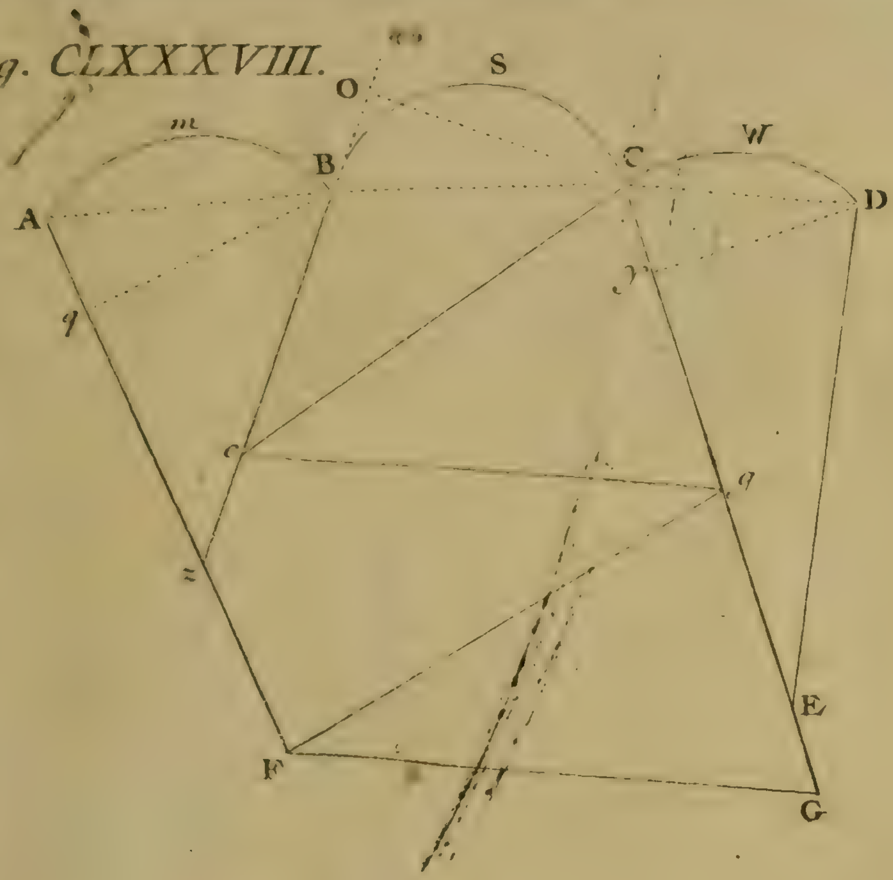


Fig. CLXXXIX.

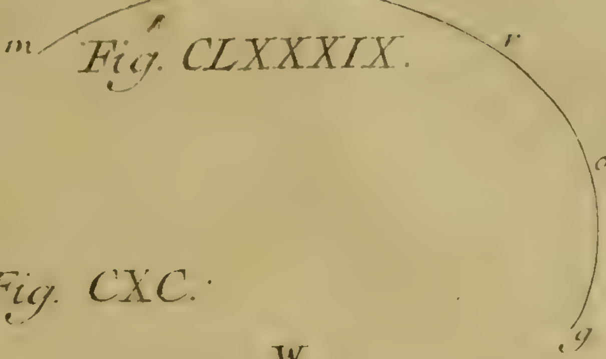


Fig. CXC.

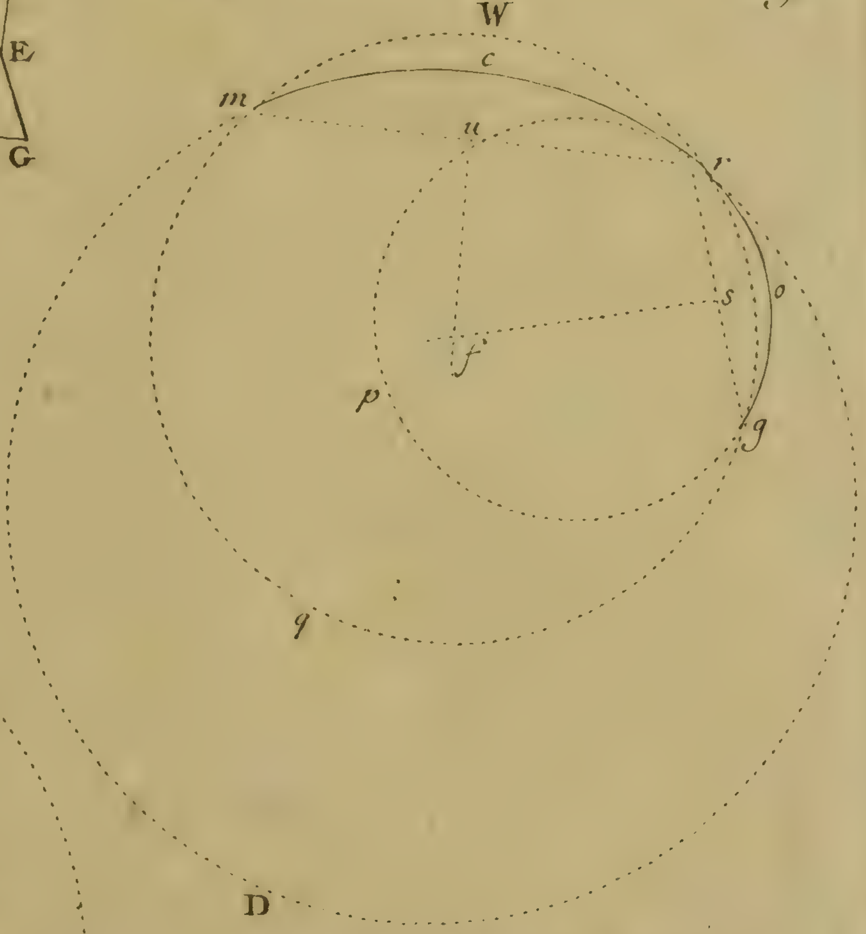


Fig. CXCI.

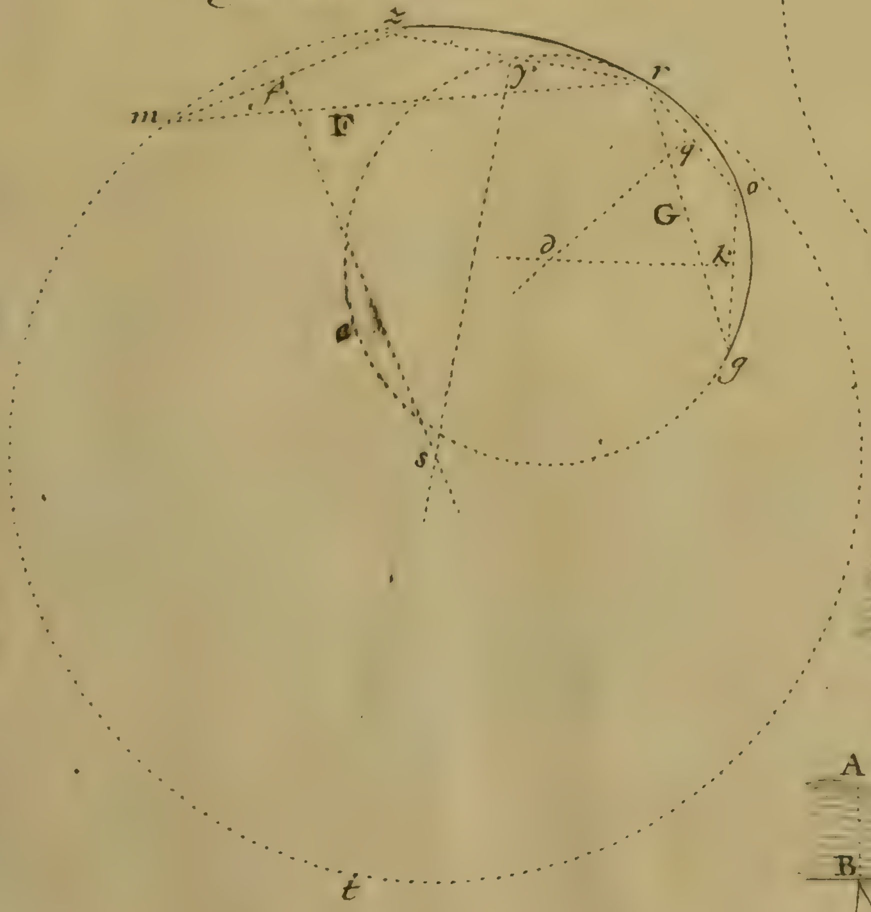


Fig. CXCIV.

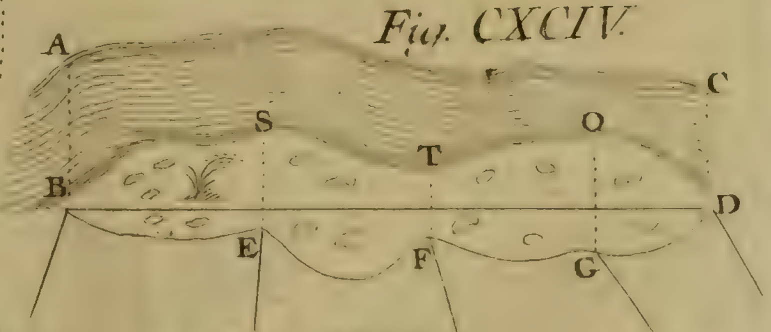
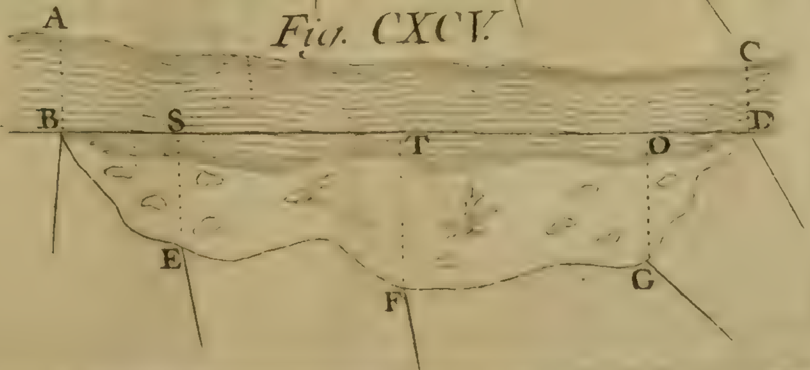


Fig. CXCV.



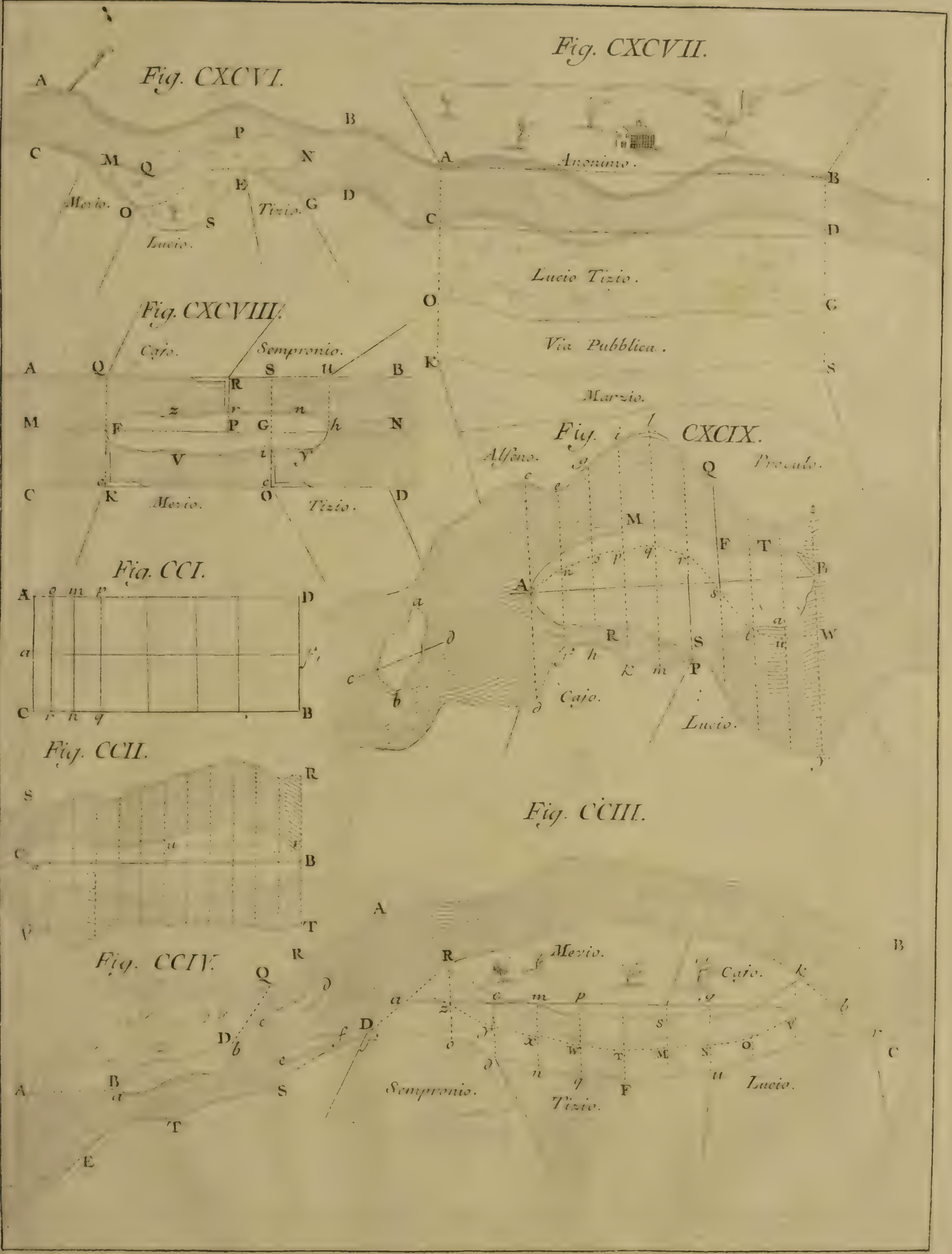


Fig. CXCVI.
Mevio.
Tizio.
Lucio.
Fig. CXCVII.
Anonimo.
Lucio Tizio.
Via Pubblica.
Marzio.
Fig. CXCVIII.
Cajo.
Sempronio.
Mevio.
Tizio.
Fig. CXCIX.
Alfeno.
Procolo.
Cajo.
Lucio.
Fig. CCI.
Fig. CCII.
Fig. CCIII.
Mevio.
Cajo.
Sempronio.
Tizio.
Lucio.
Fig. CCIV.

Fig. CC.

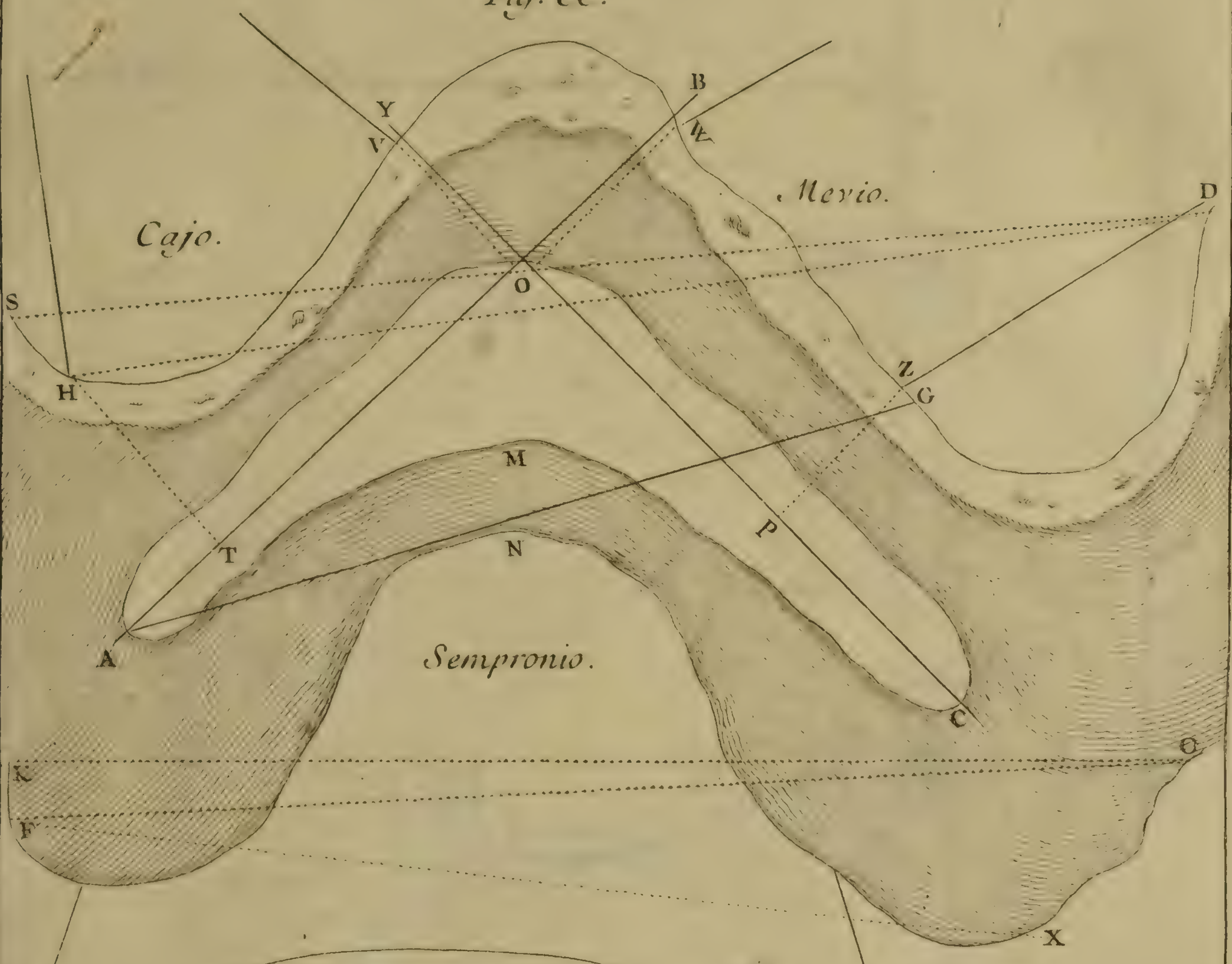
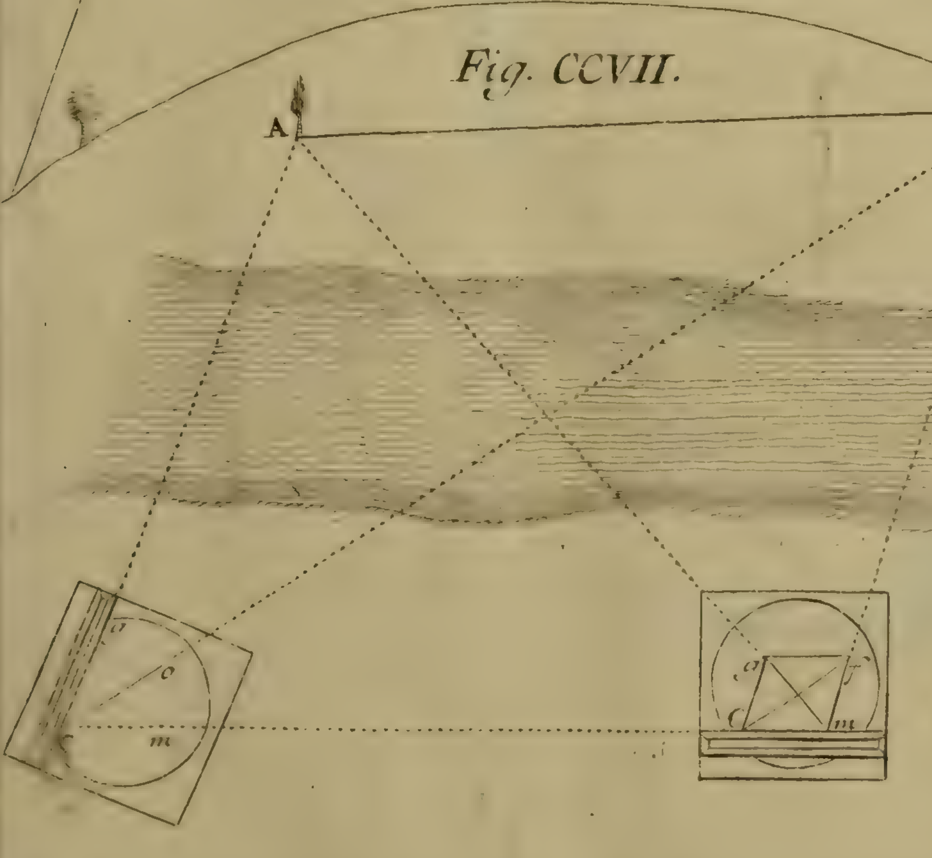


Fig. CCVII.



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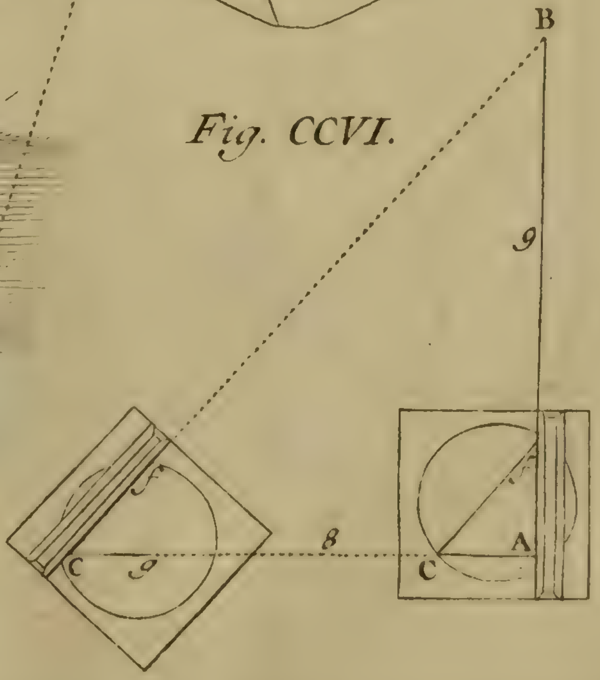


FOGL. XXIII

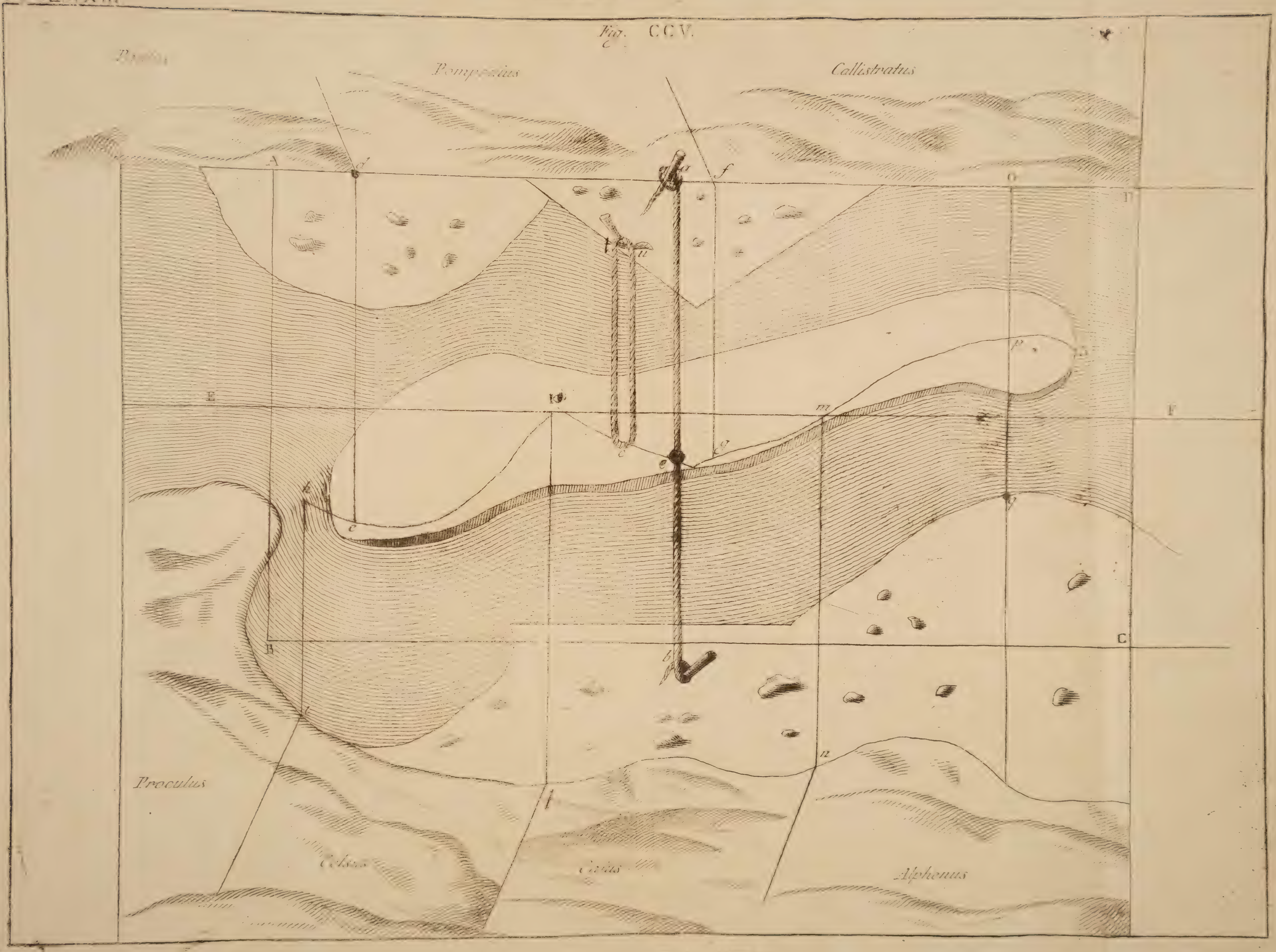


Fig. CCV.

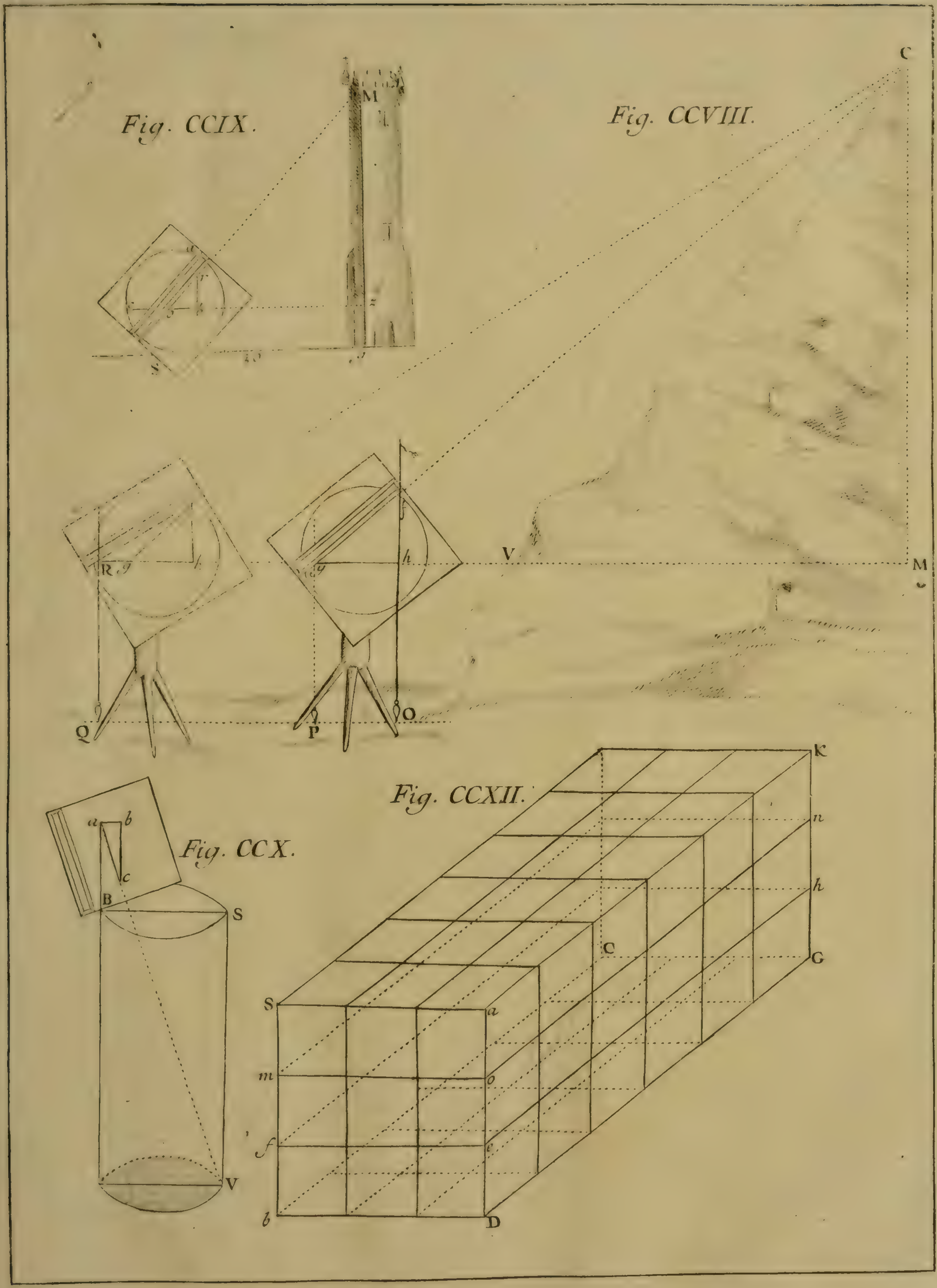


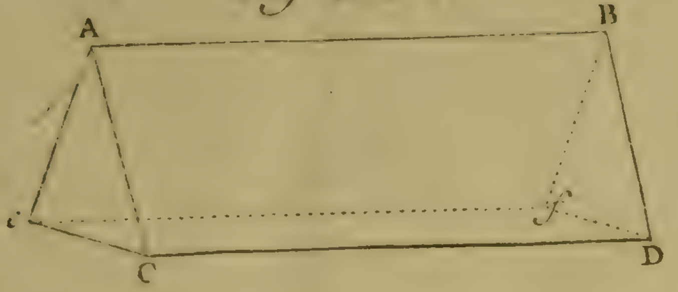
Fig. CCIX.

Fig. CCVIII.

Fig. CCX.

Fig. CCXII.

Fig. CCXV.



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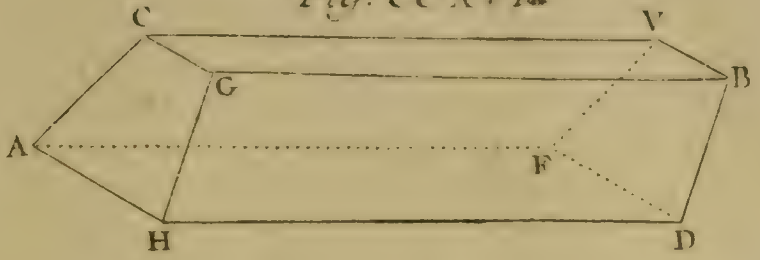


Fig. CCXVIII.

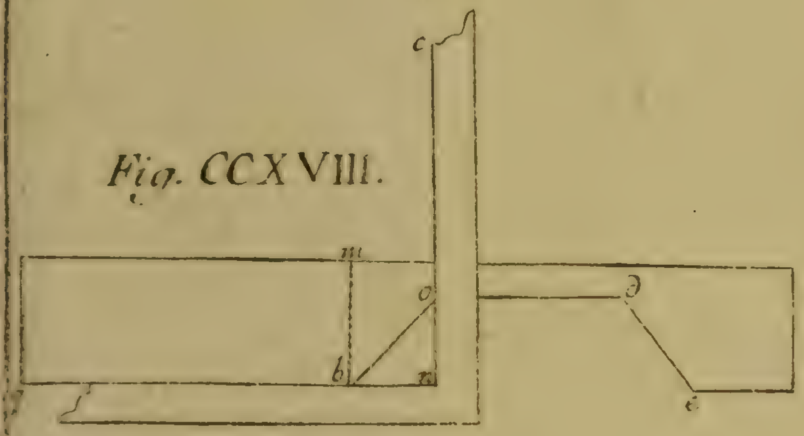


Fig. CCXVII.

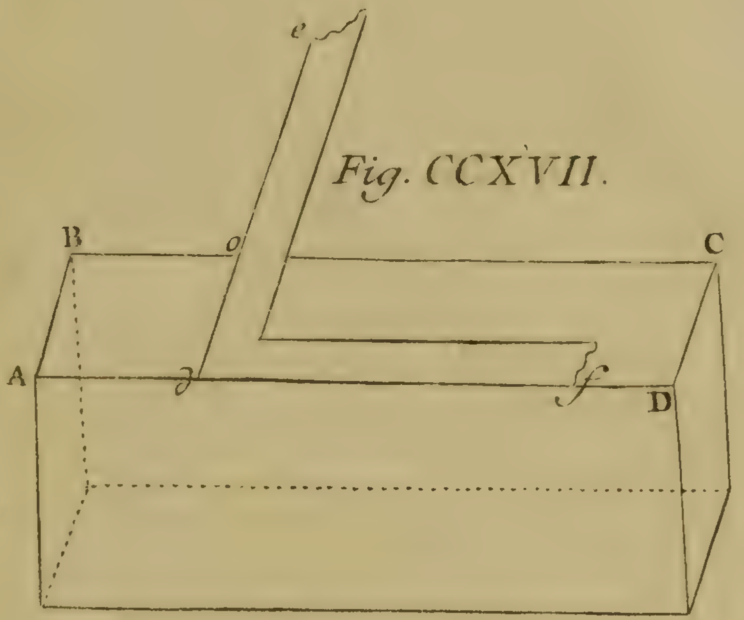
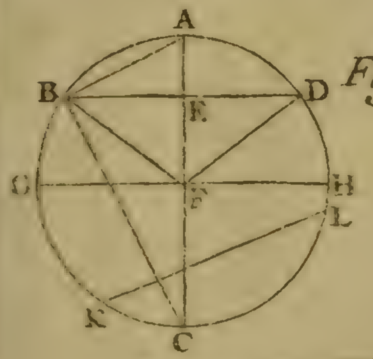


Fig. CCXXXVI.



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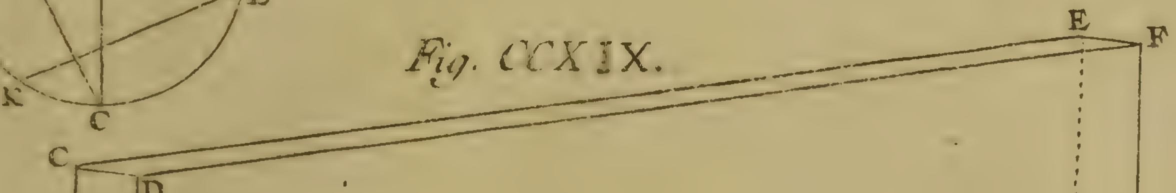


Fig. CCXXXI.

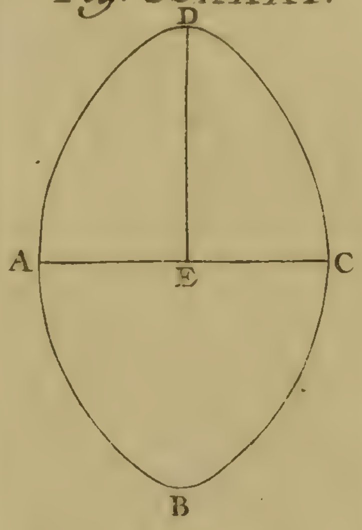
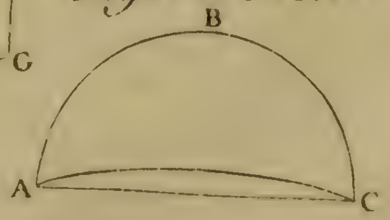


Fig. CCXXXII.



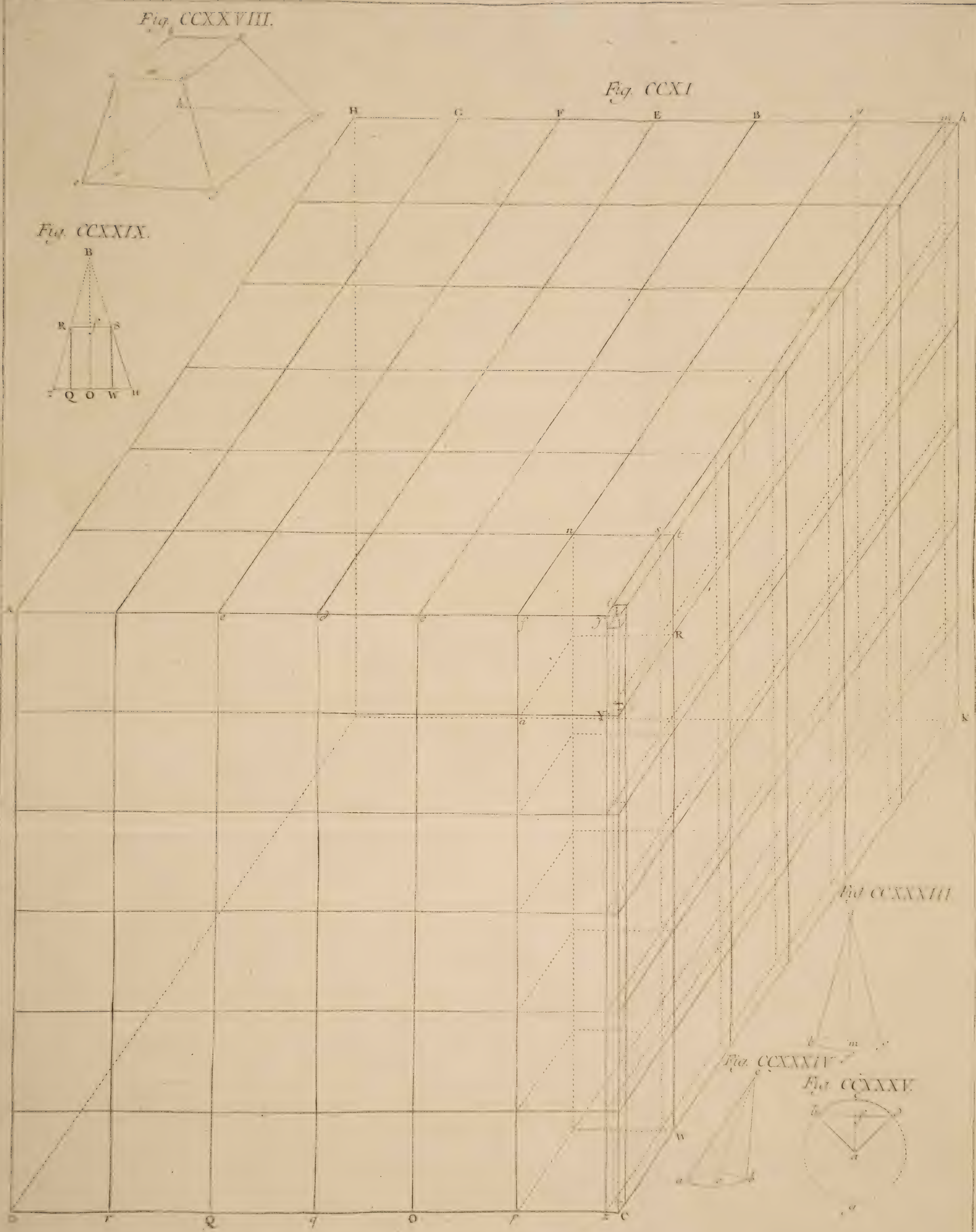


Fig. CCXXVIII.
Fig. CCXXIX.
B
R
S
Q
O
W
Fig. CCXI.
H
G
F
E
B
R
Y
K
Q
O
C
Fig. CCXXXIII.
Fig. CCXXXIV.
Fig. CCXXXV.

Fig. CCXIV.

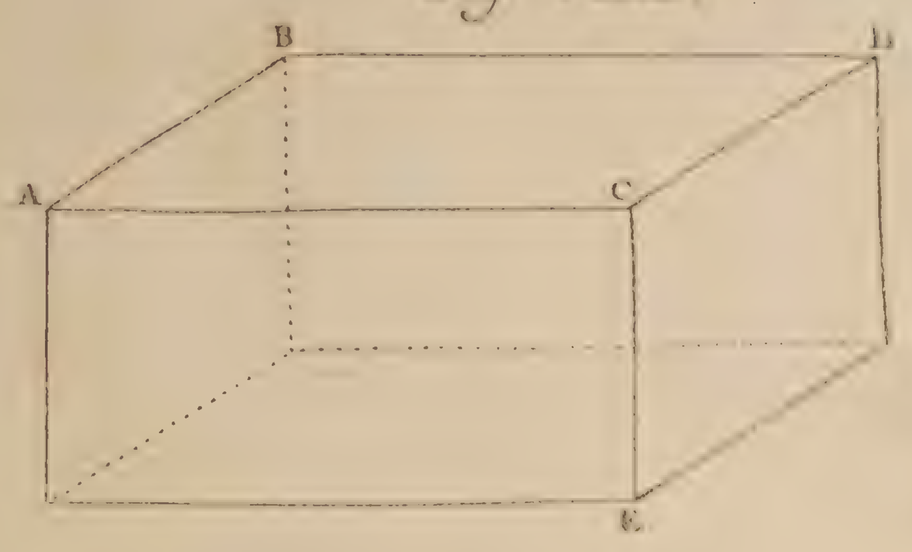


Fig. LXXI.

Fig. CCXIII.

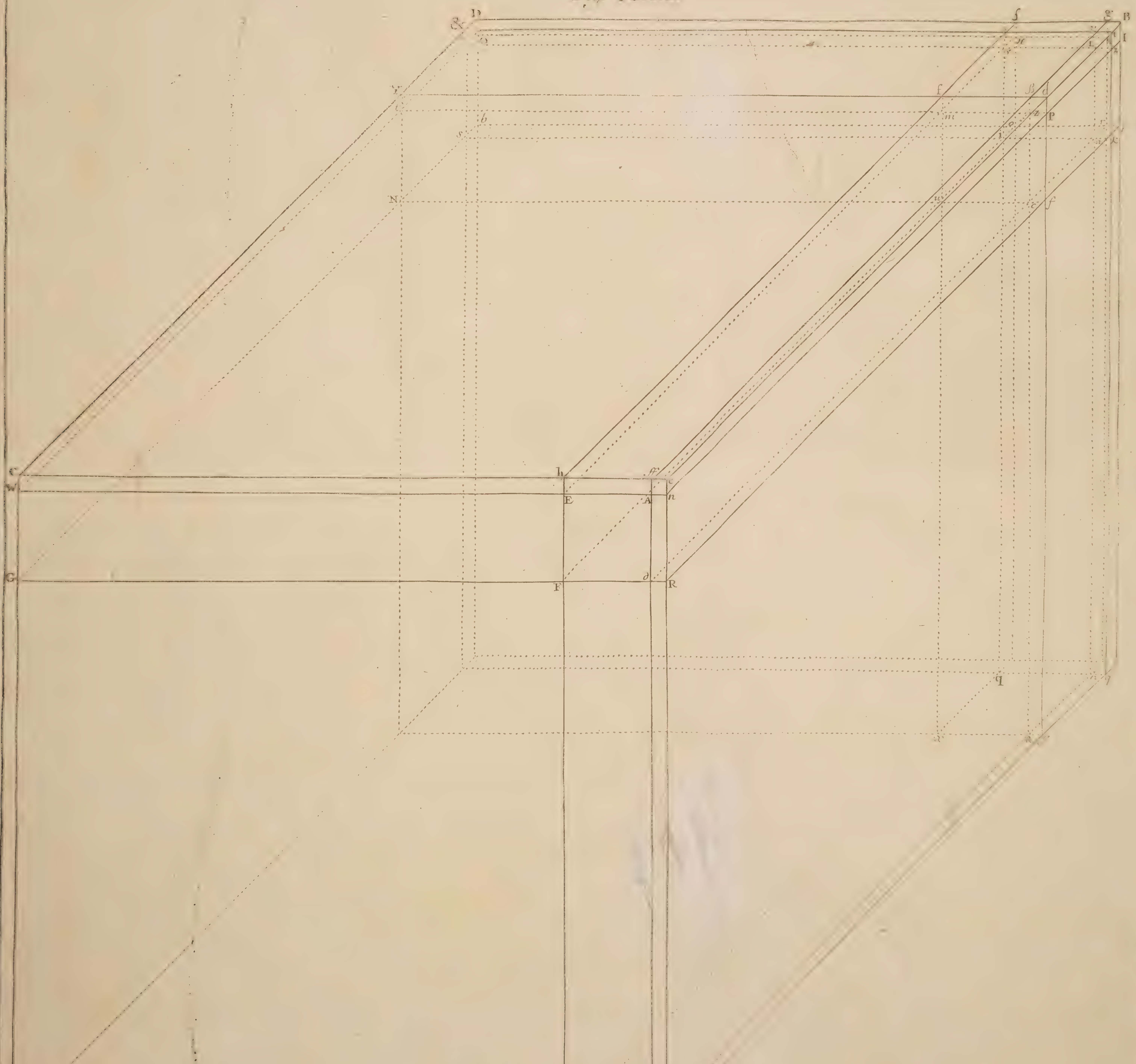


Fig. CCXXV.

Fig. CCXV.

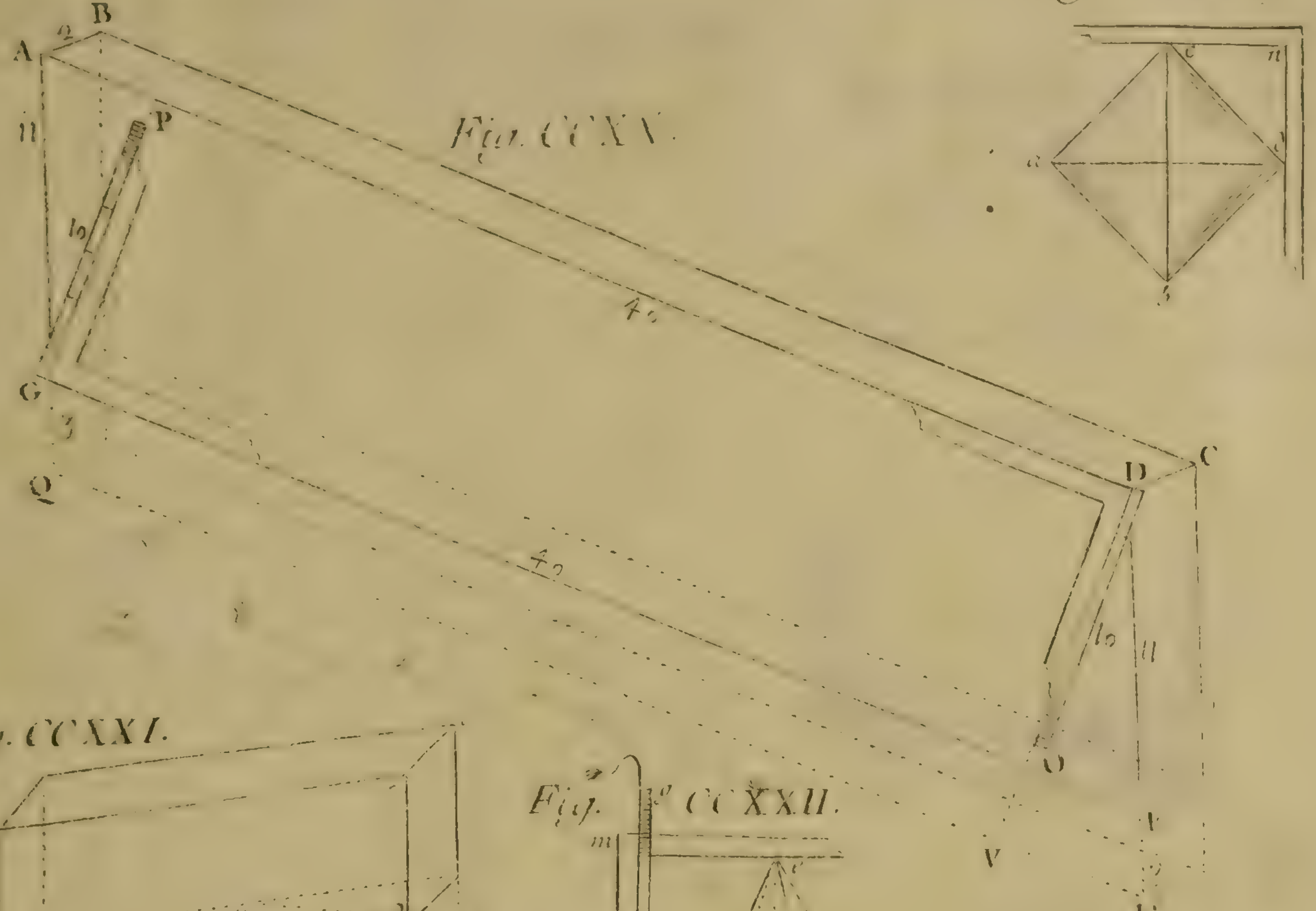
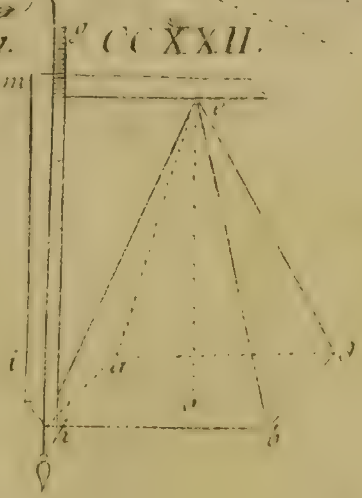


Fig. CCXXI.

Fig. CCXXII.



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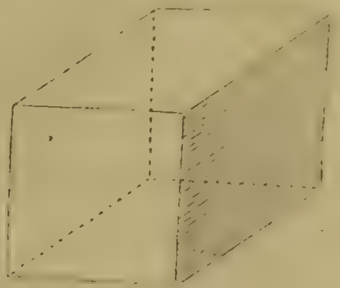
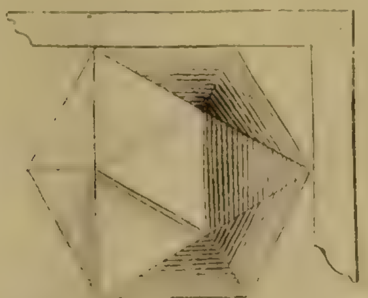


Fig. CCXXIII.

Fig. CCXXX.

Fig. CCXXVII.



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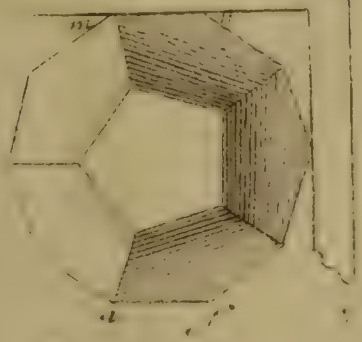

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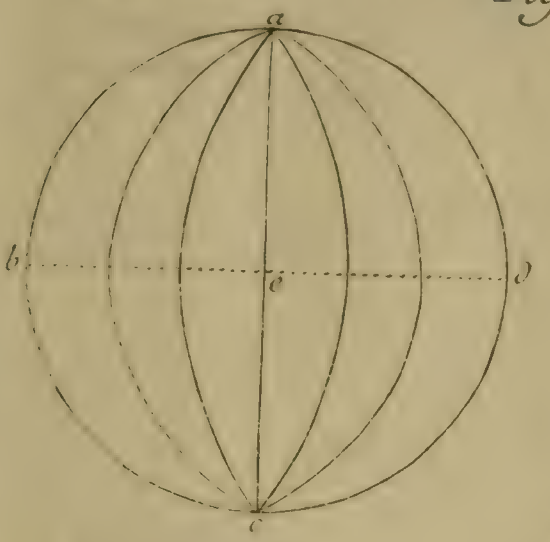


Fig. CCXXXVIII.

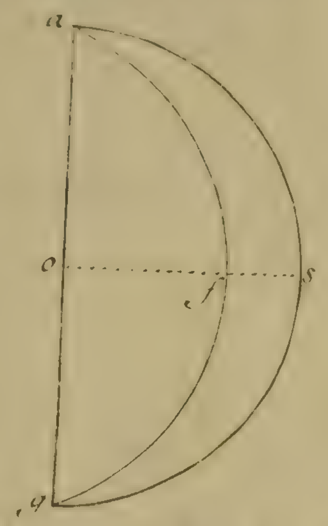


Fig. CCXXXIX.

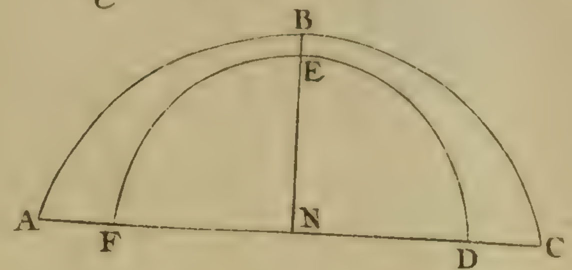


Fig. CCXLI.

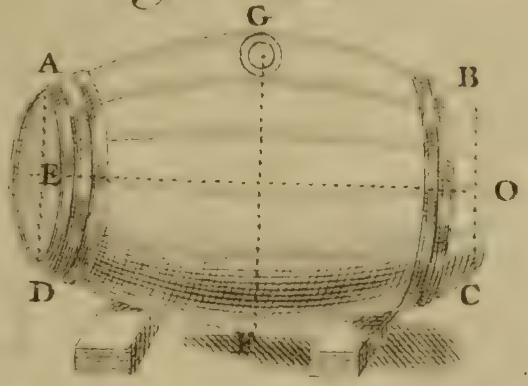


Fig. CCXL.

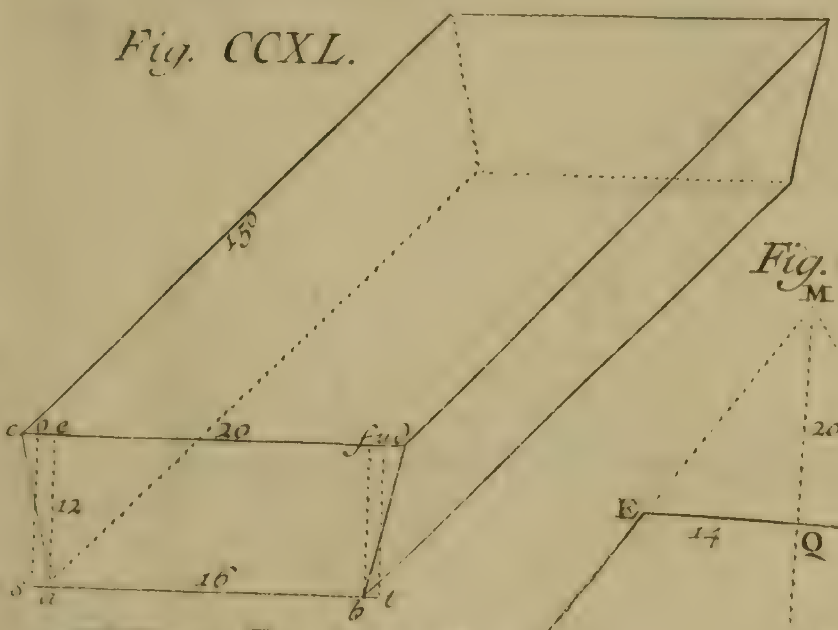


Fig. CCXLII.

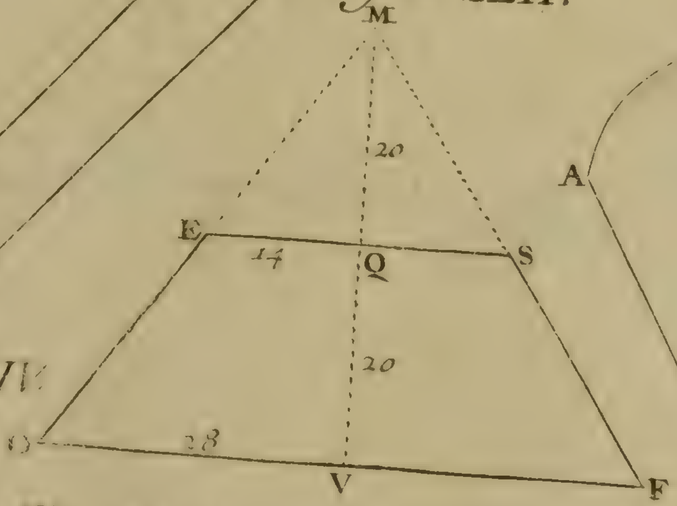


Fig. CCXLIII.

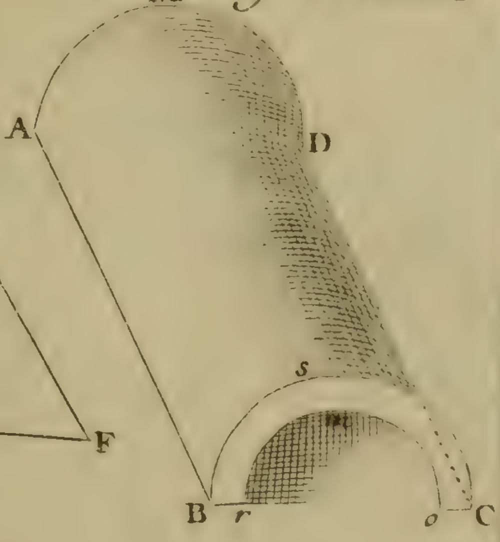


Fig. CCXLIV.

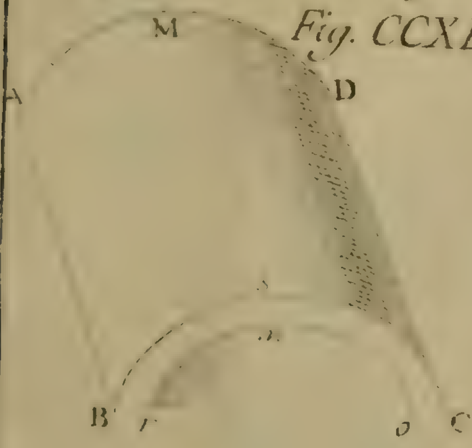


Fig. CCLV.

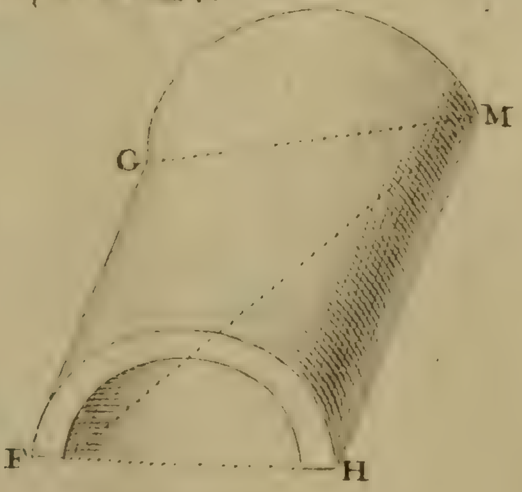
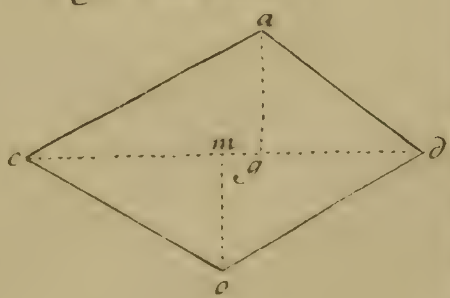


Fig. CCXLVI.



FOGL. XXX.

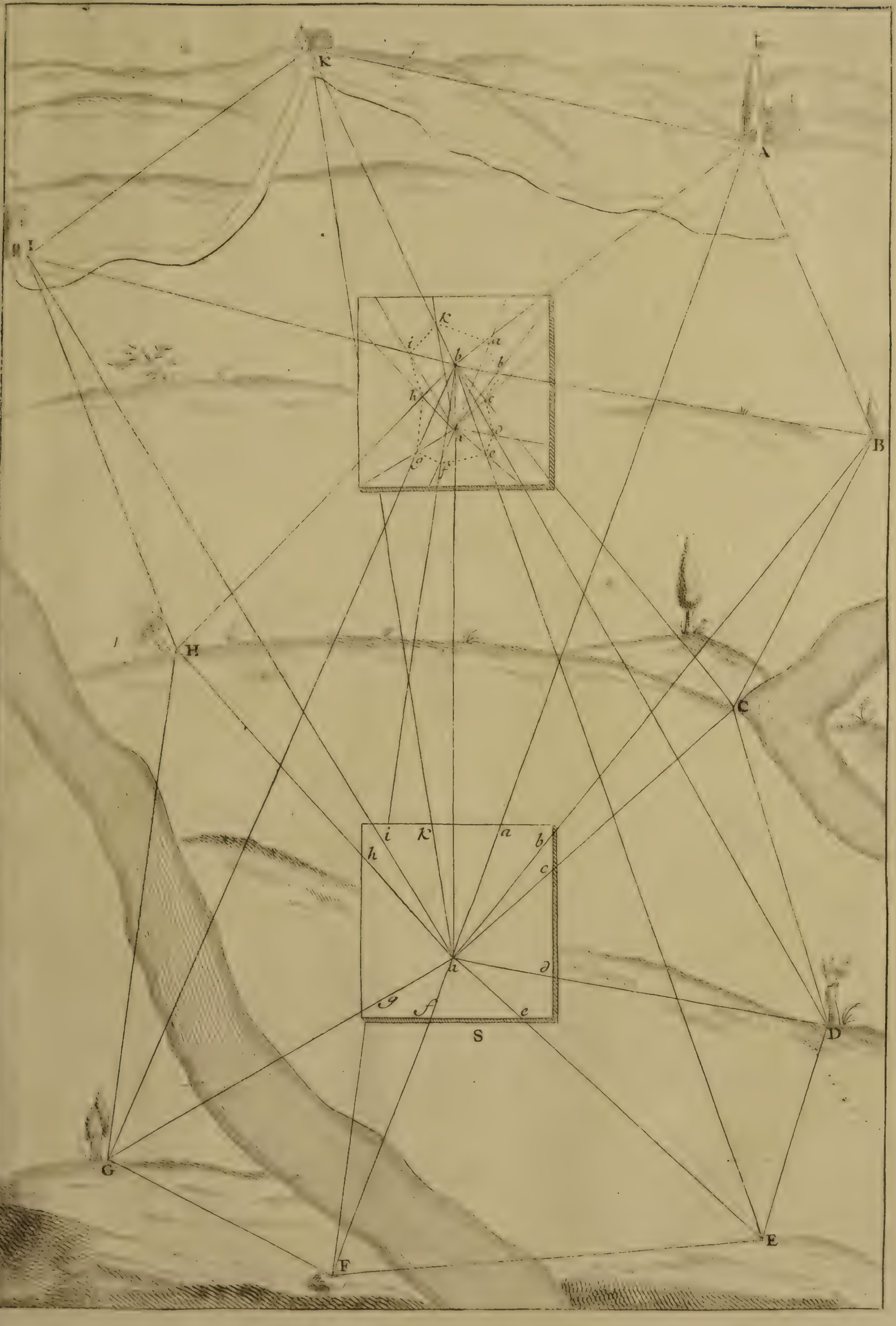


Fig. CCXLVI.

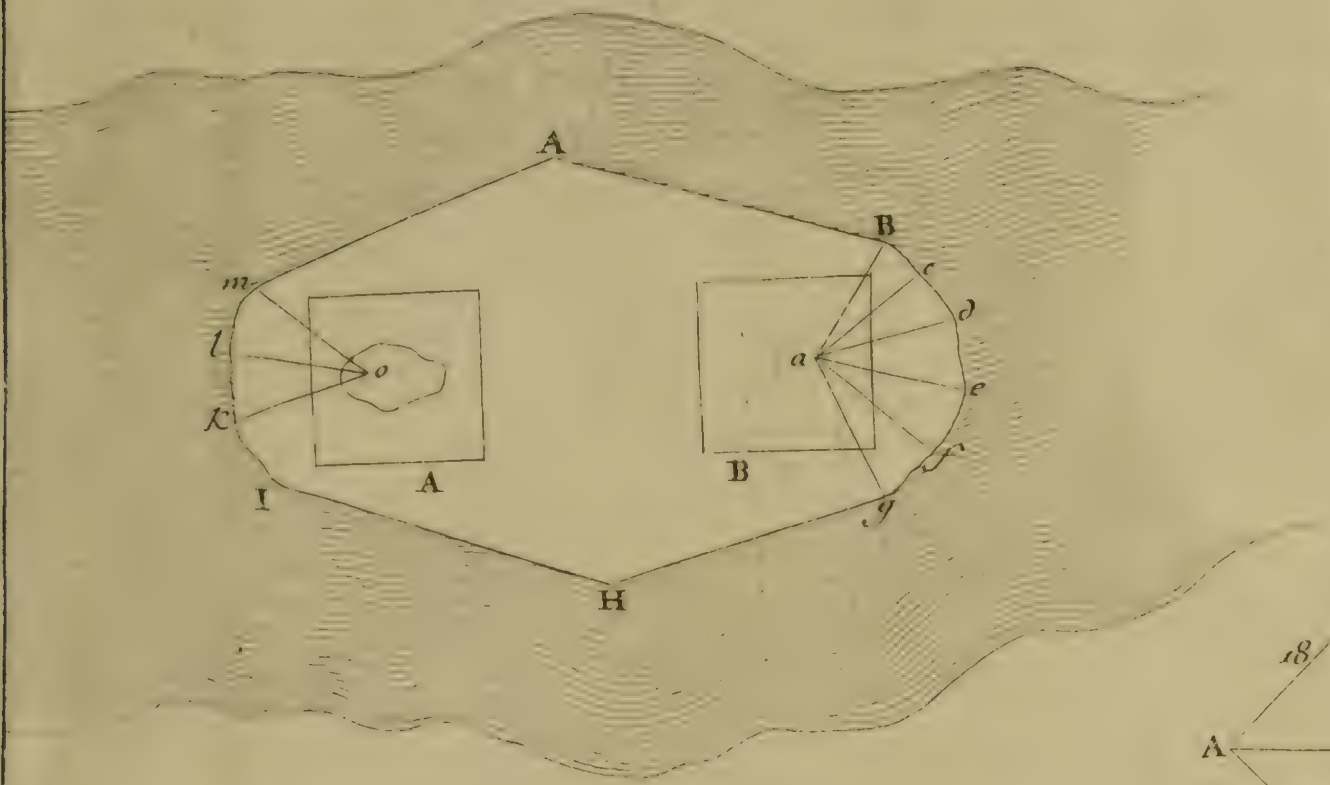


Fig. CCXLVIII.

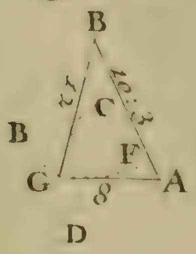


Fig. CCXLIX.

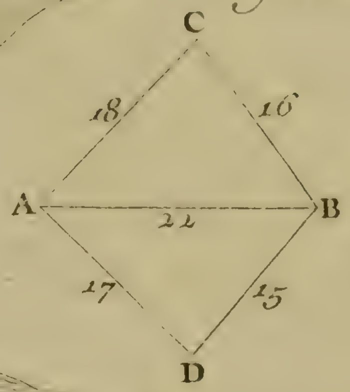
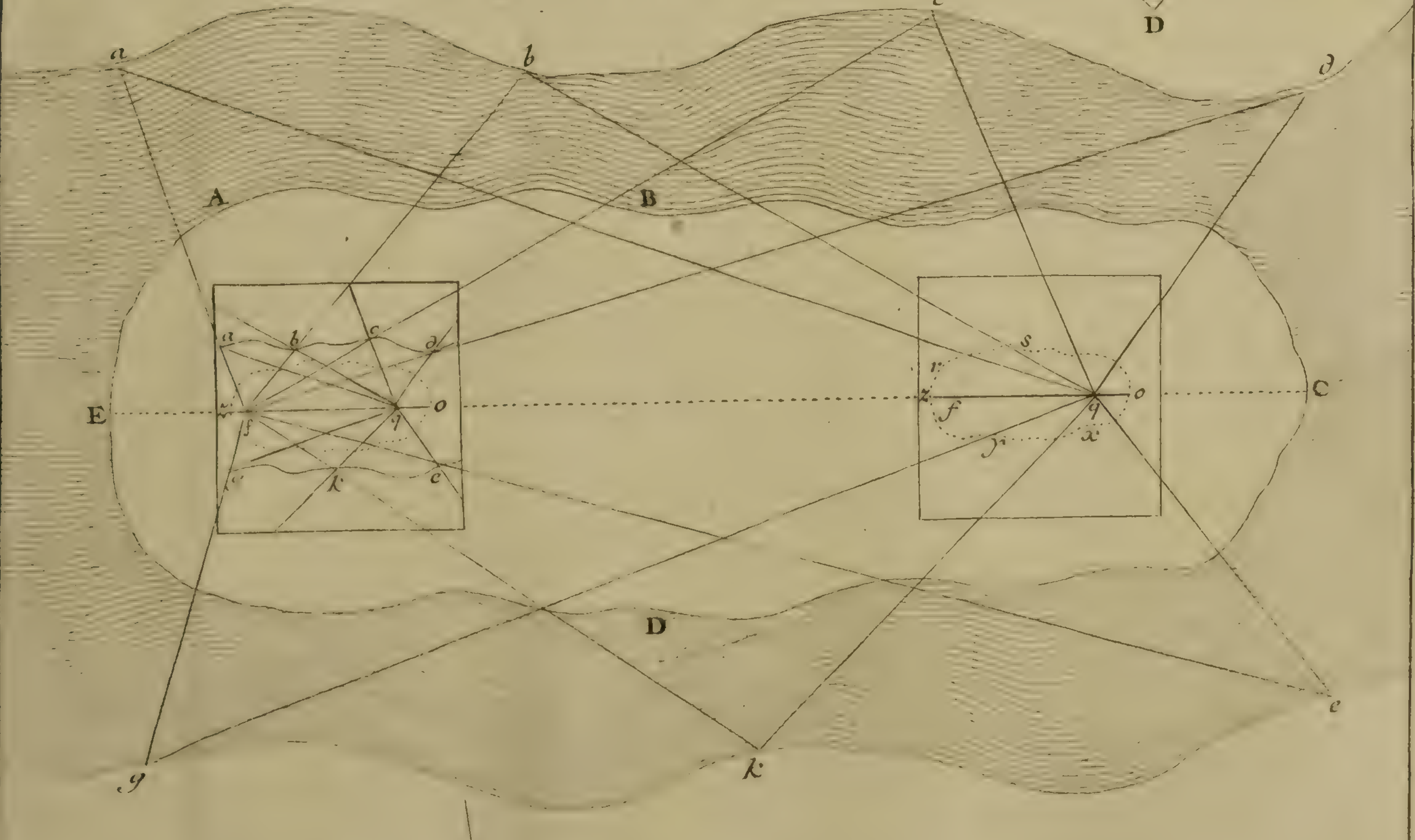
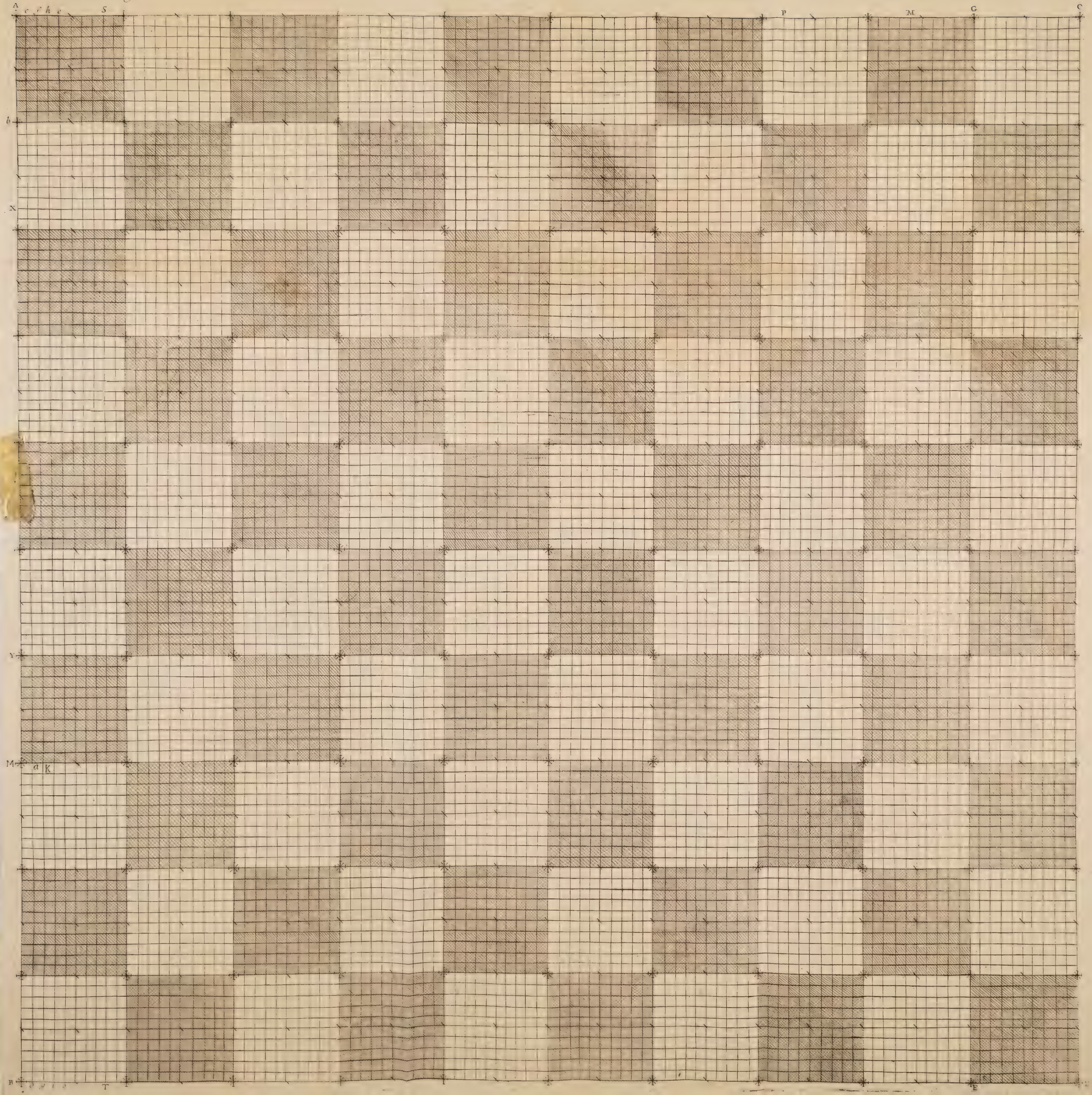


Fig. CCXLVII.



Per la Geometria Aritmetica.

Fig. I.



FOGL. II.

Per la Geometria Aritmetica

Fig. II.

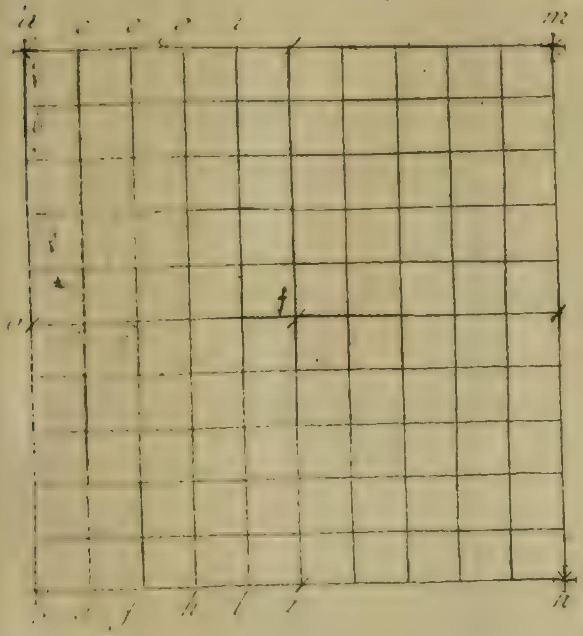


Fig. III.

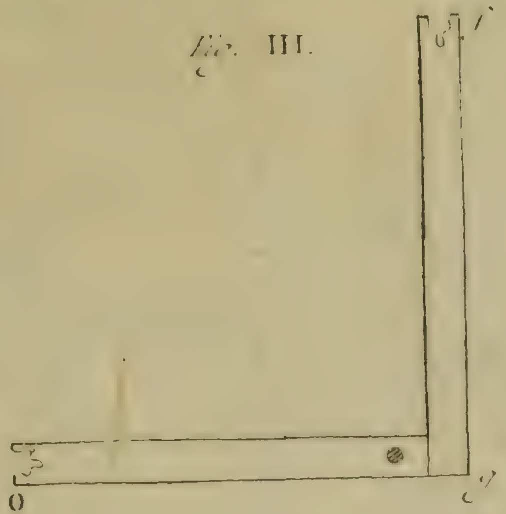


Fig. IV.

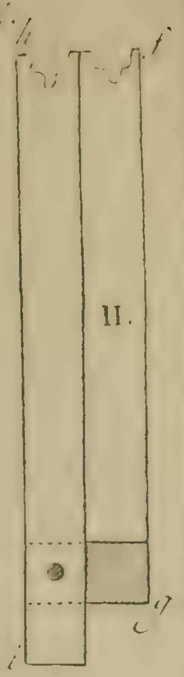


Fig. V.

Fig. VI.

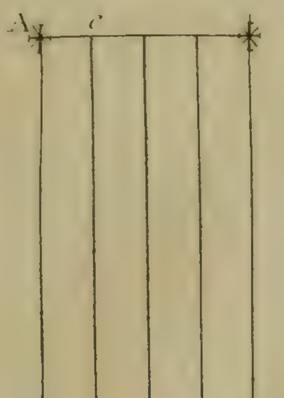


Fig. VII.

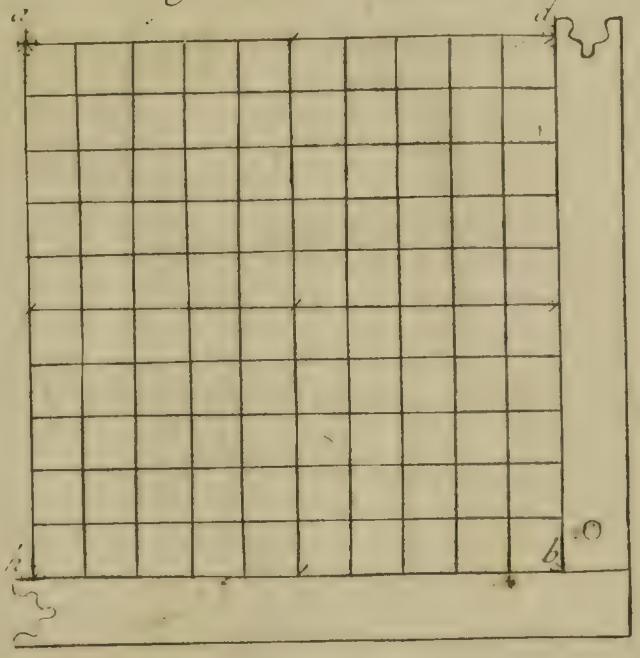
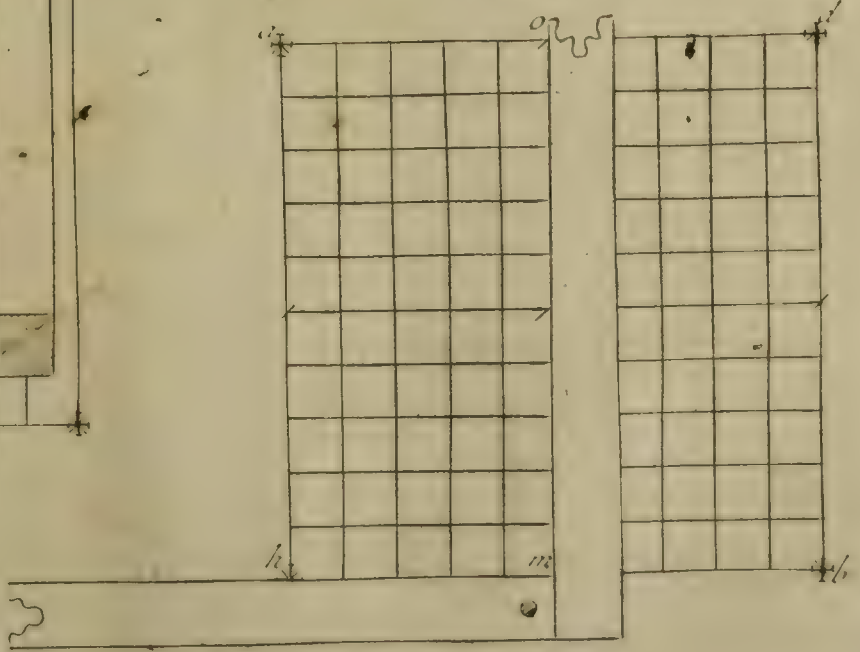


Fig. VIII.



Per la Geometria Aritmetica.

I.	II.	III.
Radici	Quadrati	Cubi
Uno	Uno	Uno
Due	Quattro	Otto
Tre	Nove	Ventisette
Quattro	Sedici	Sessantaquattro
Cinque	Venticinque	Cento Venticinque
Sei	Trentasei	Ducento Sedici
Sette	Quarantanove	Trecento quarantatre
Otto	Sessantaquattro	Cinquecento dodici
Nove	Ottantuno	Settecento Ventinove
Dieci	Cento	Mille
Undici	Cento Ventuno	Mille Trecento trentuno
Dodici	Cento Quarantaquattro	Mille Settecento Ventotto
Tredici	Cento Sessantanove	Duemilla Cento Novantasette
Quattordici	Cento novantasei	Duemilla Settecento Quarantaquattro
Quindici	Ducento Venticinque	Tremilla Trecento Settantacinque
Sedici	Ducento cinquantasei	Quattromilla Novantasei
Diecisette	Ducento Ottantanove	Quattromilla Novecento Tredici
Dieciotto	Trecento ventiquattro	Cinquemilla Ottocento Trentadue
Diecinove	Trecento Sessantuno	Seimilla Ottocento Cinquantanove
Venti	Quattrocento	Ottomilla

Per la Geometria Aritmetica

Fig. XVI.

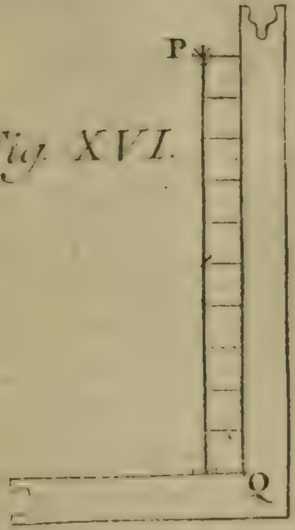


Fig. XVIII.

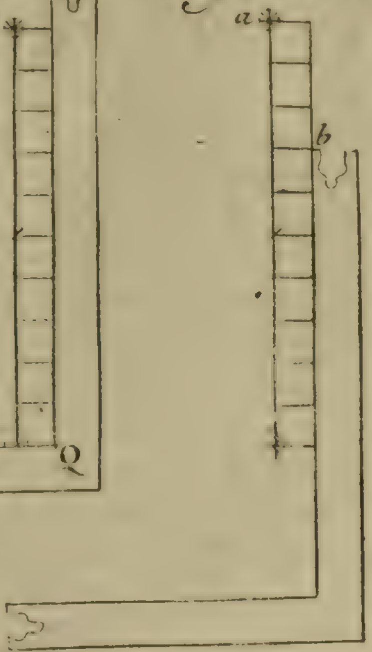


Fig. XVII.

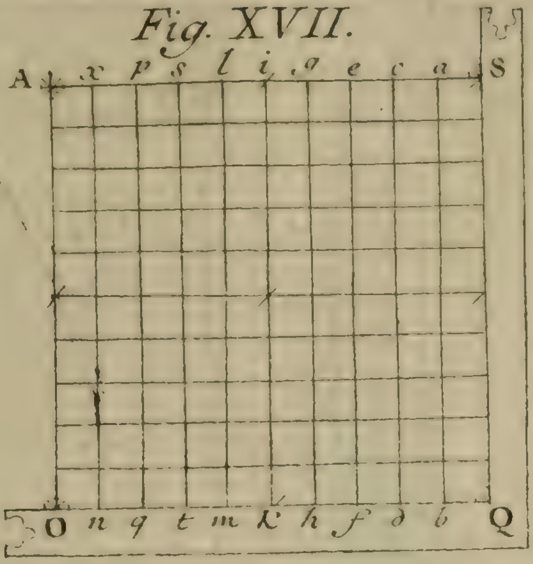


Fig. XIX.

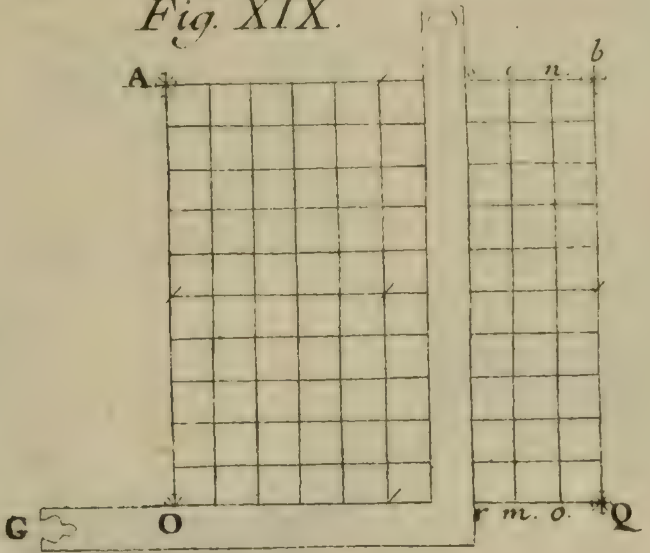


Fig. XX.

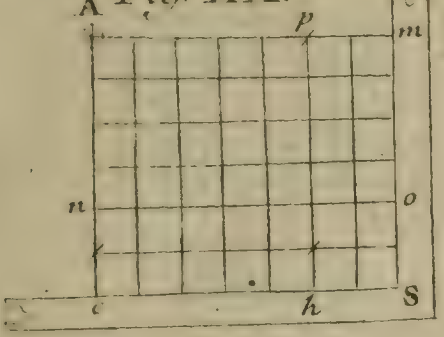


Fig. XXI.

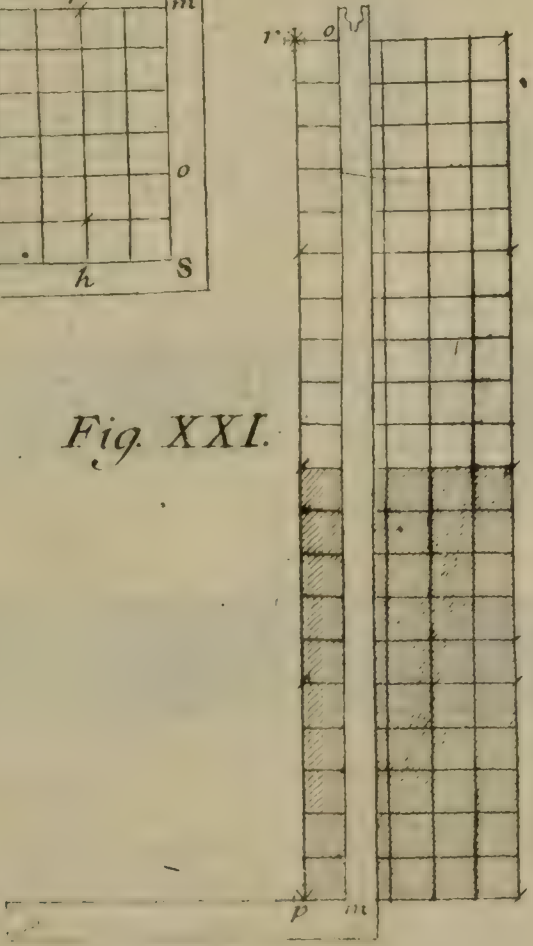
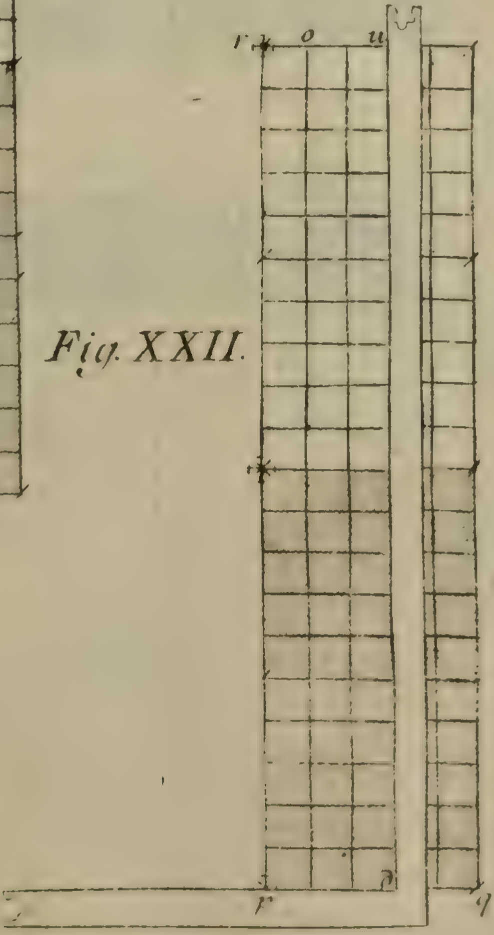
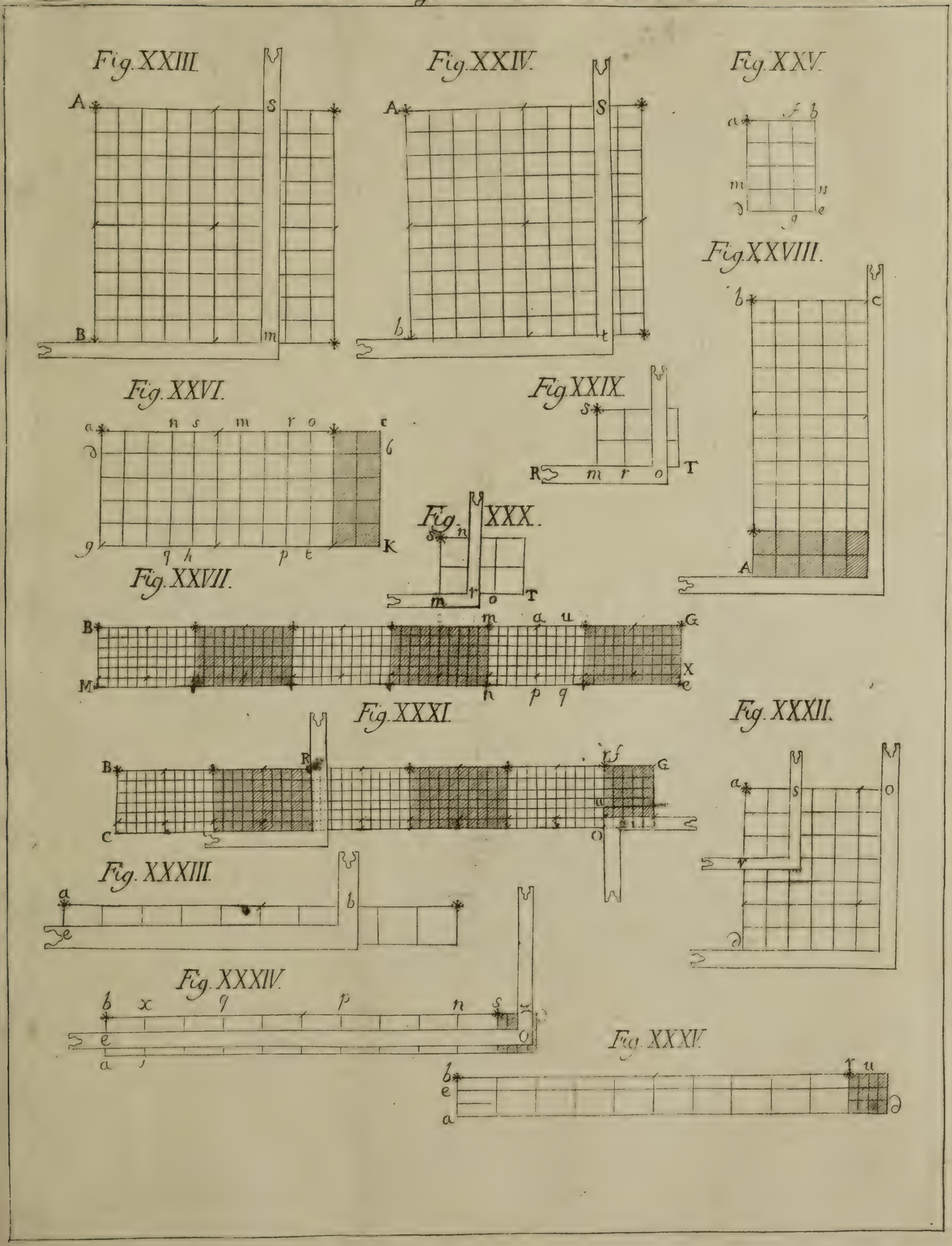


Fig. XXII.

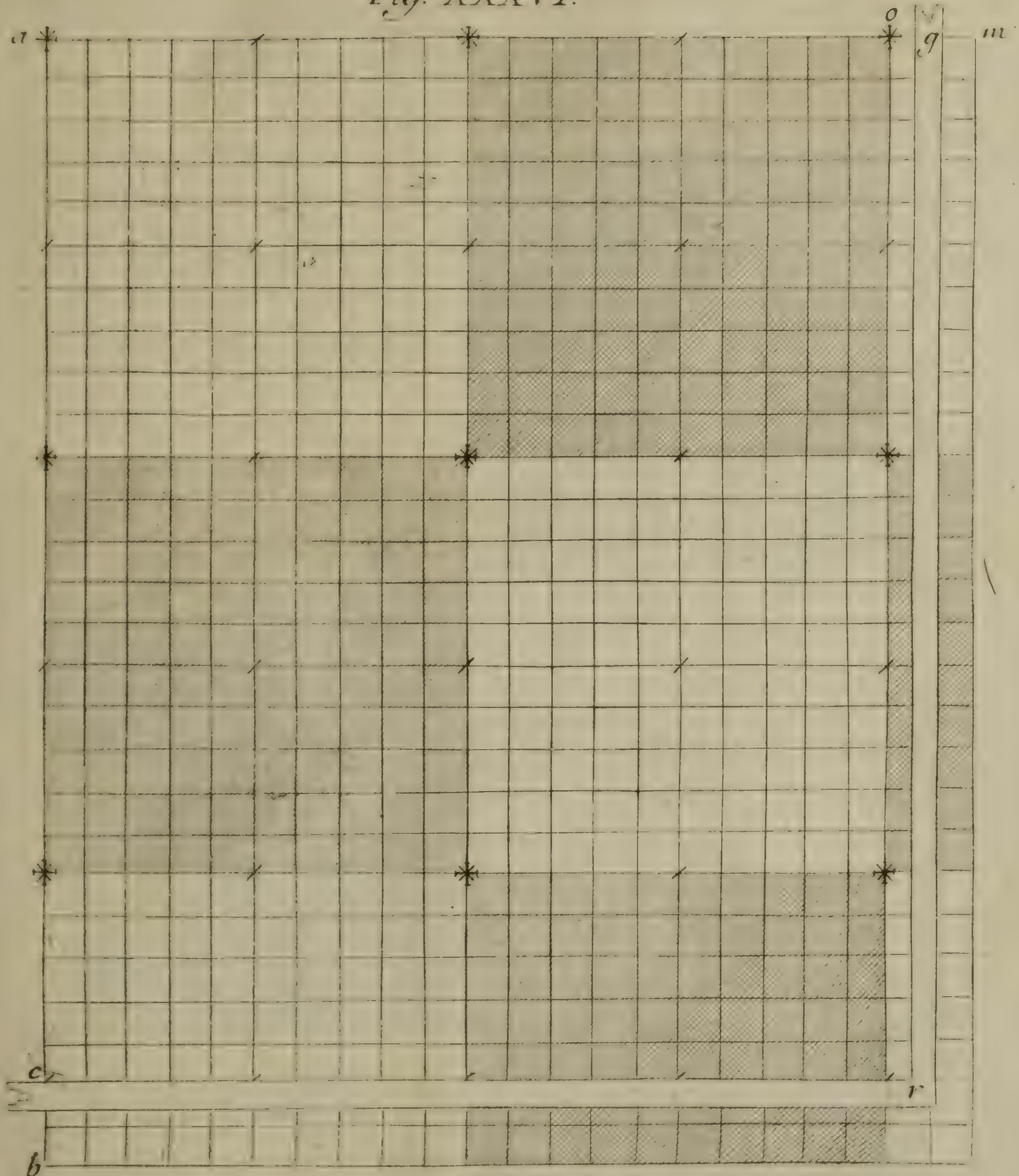


Per la Geometria Aritmetica.



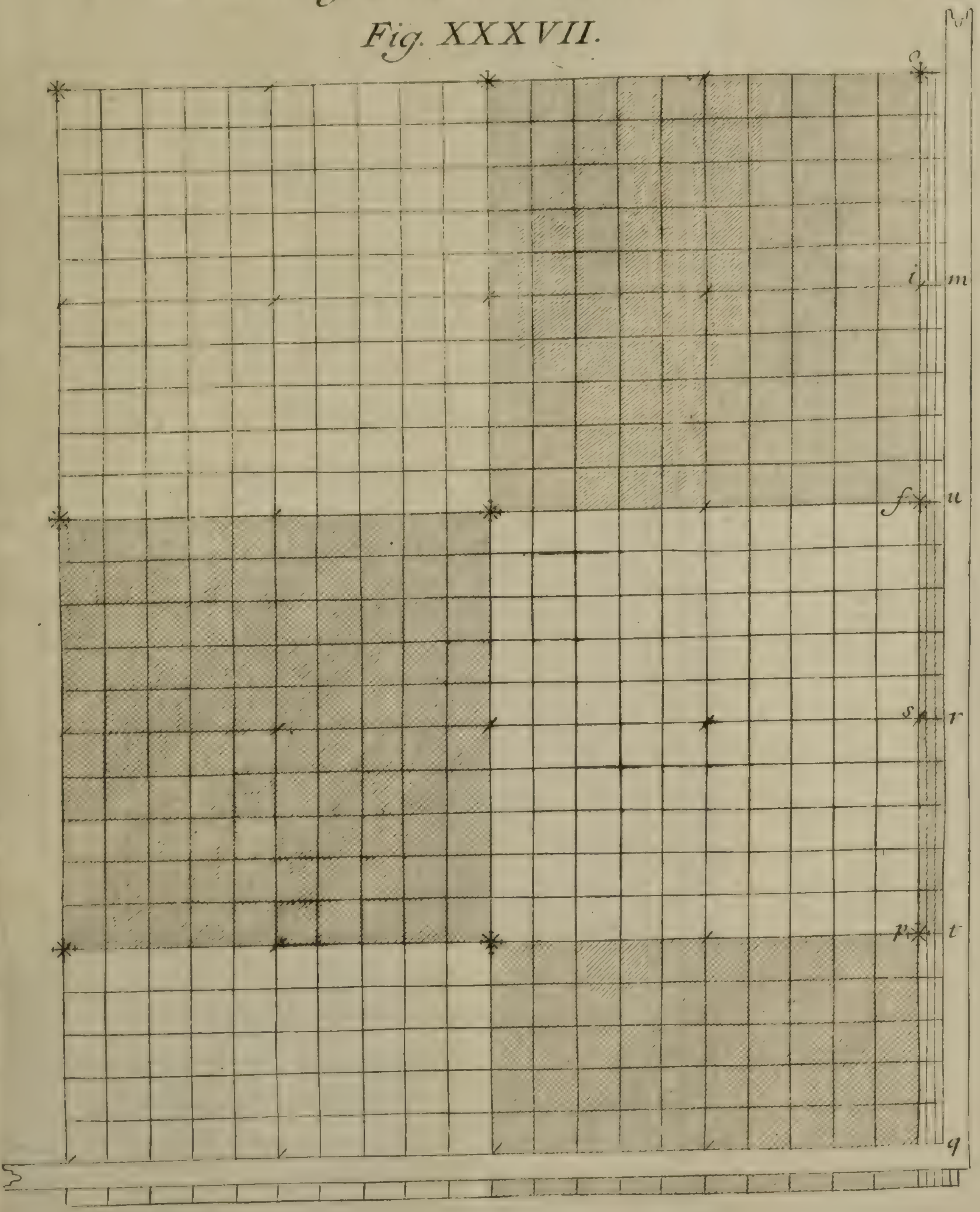
Per la Geometria Aritmetica

Fig. XXXVI.



Per la Geometria Aritmetica.

Fig. XXXVII.



Per la Geometria Aritmetica

Fig. XXXVIII.

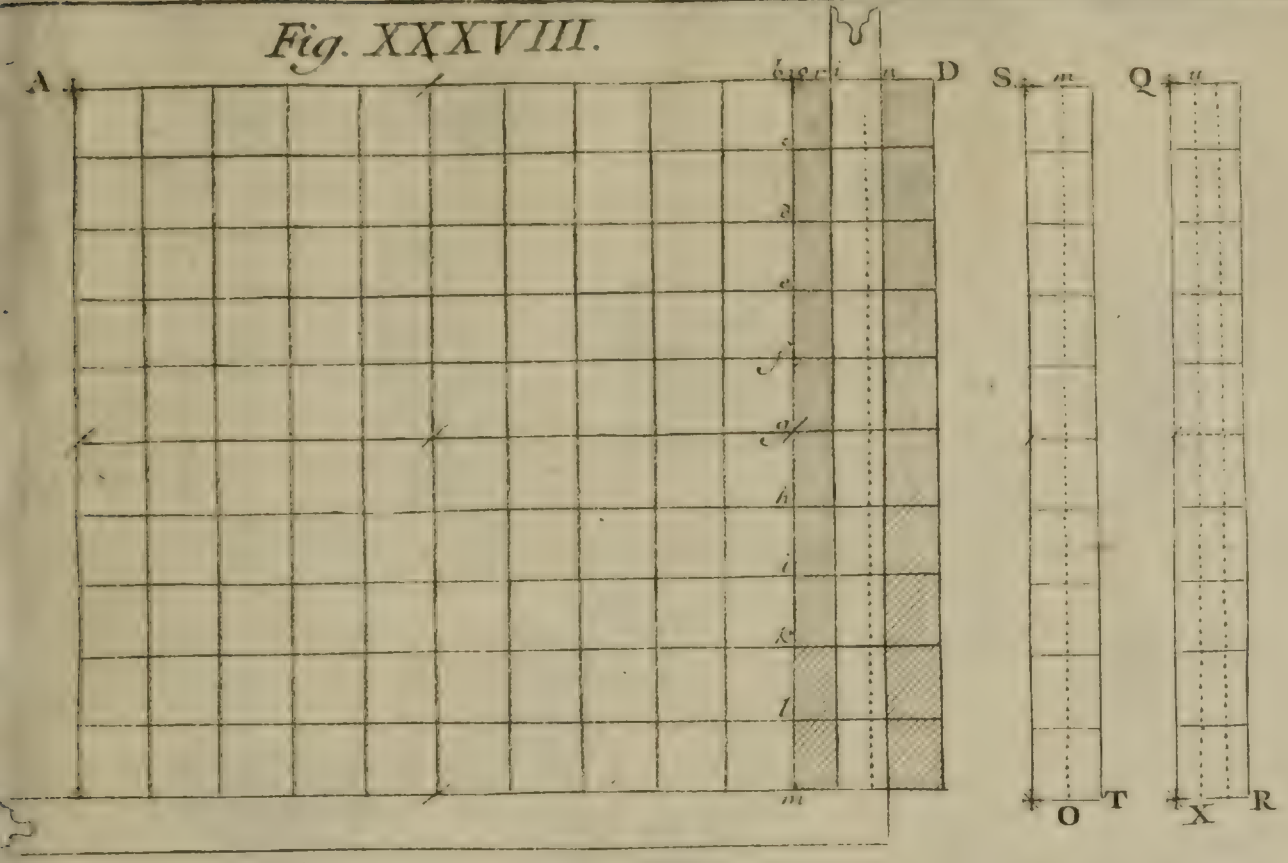


Fig. XXXIX.

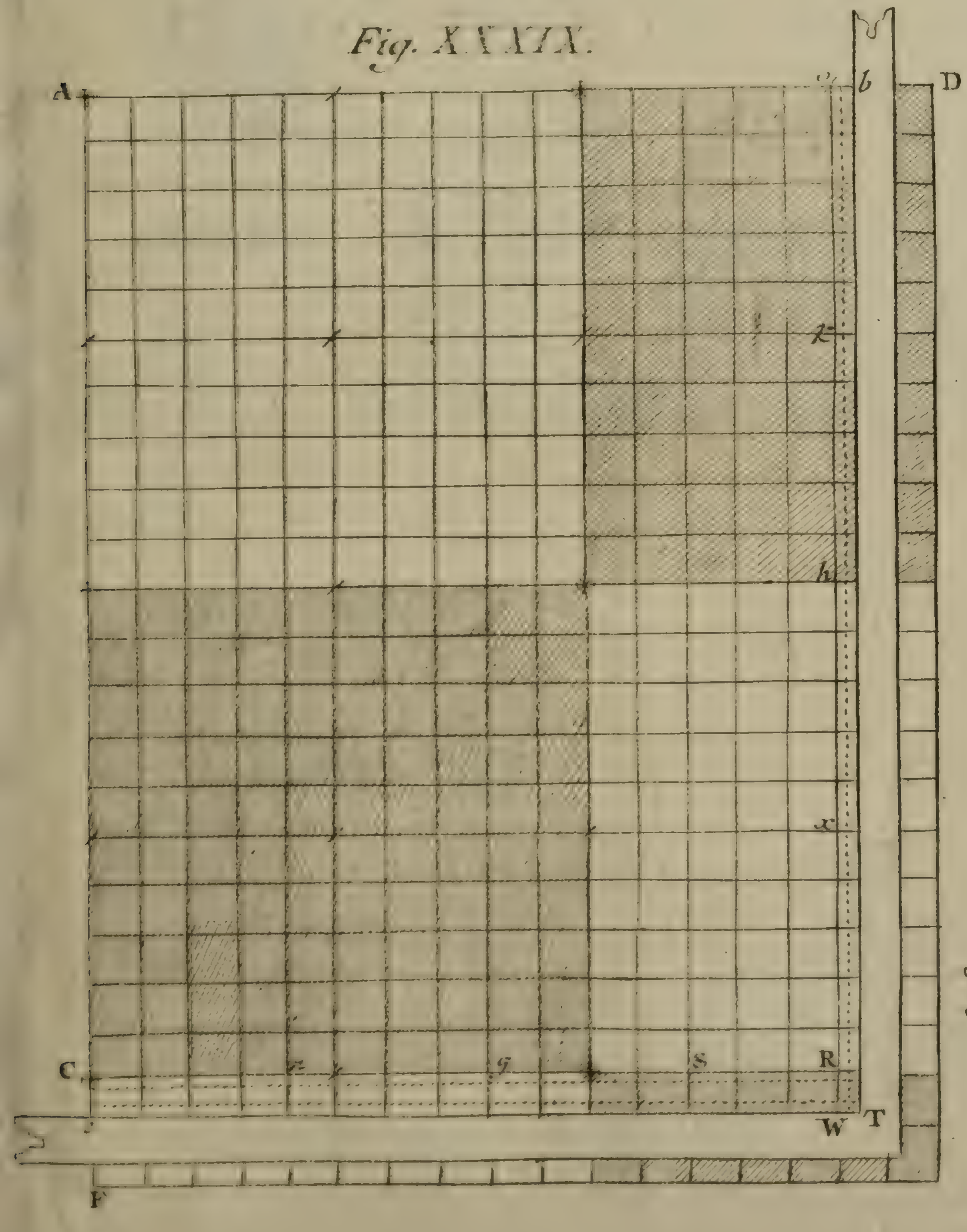


Fig. XL.

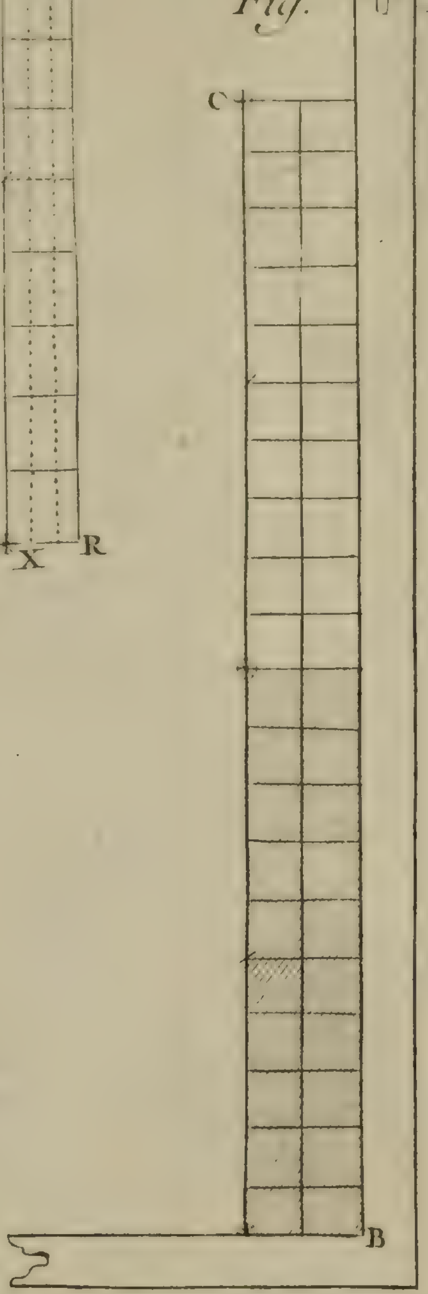
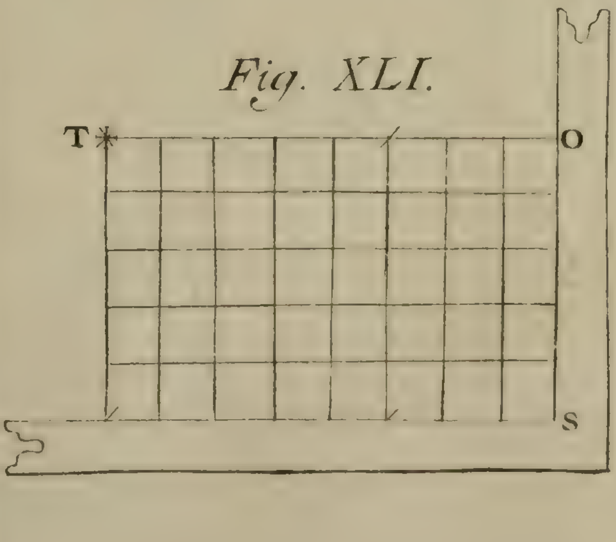
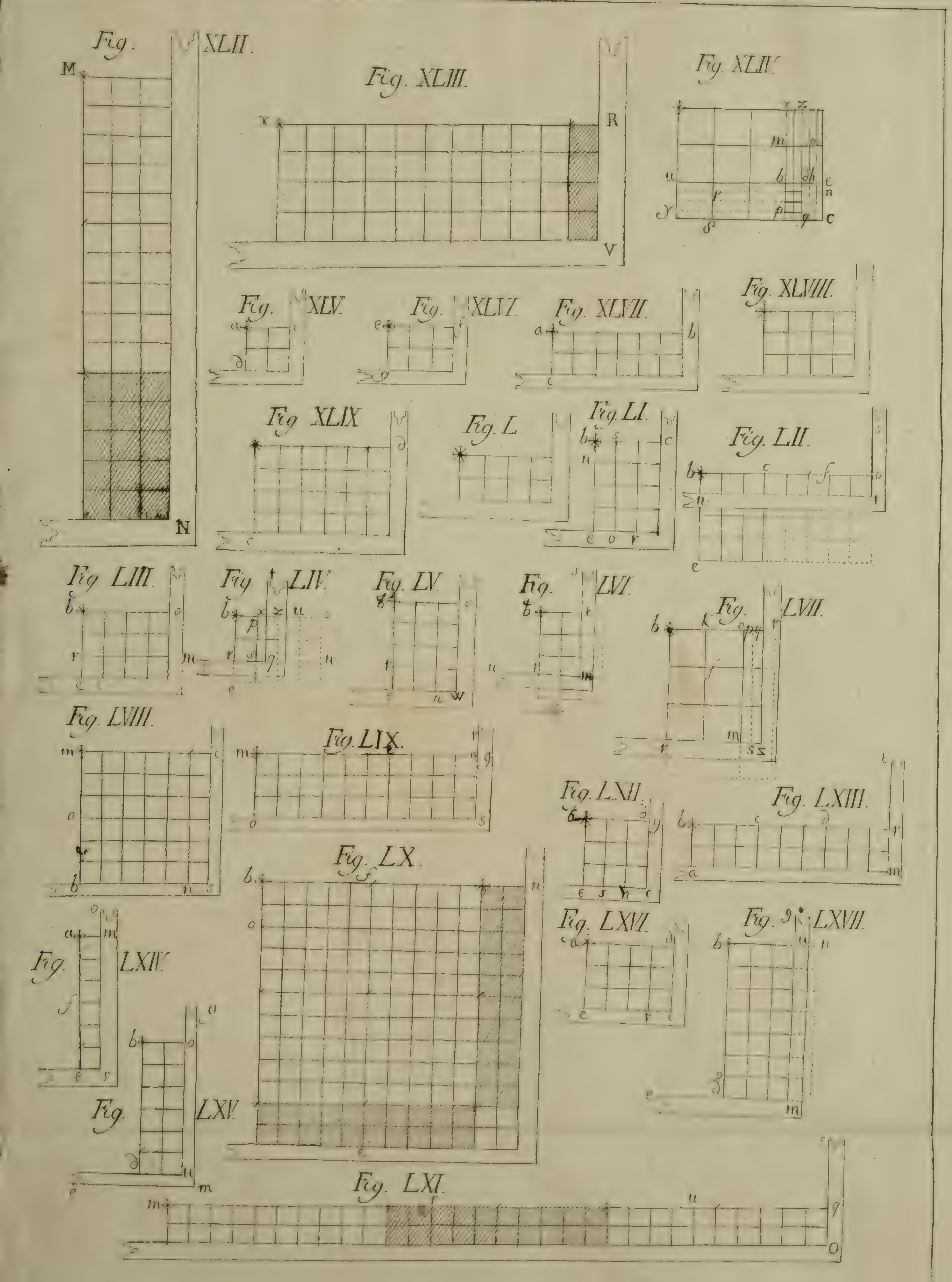


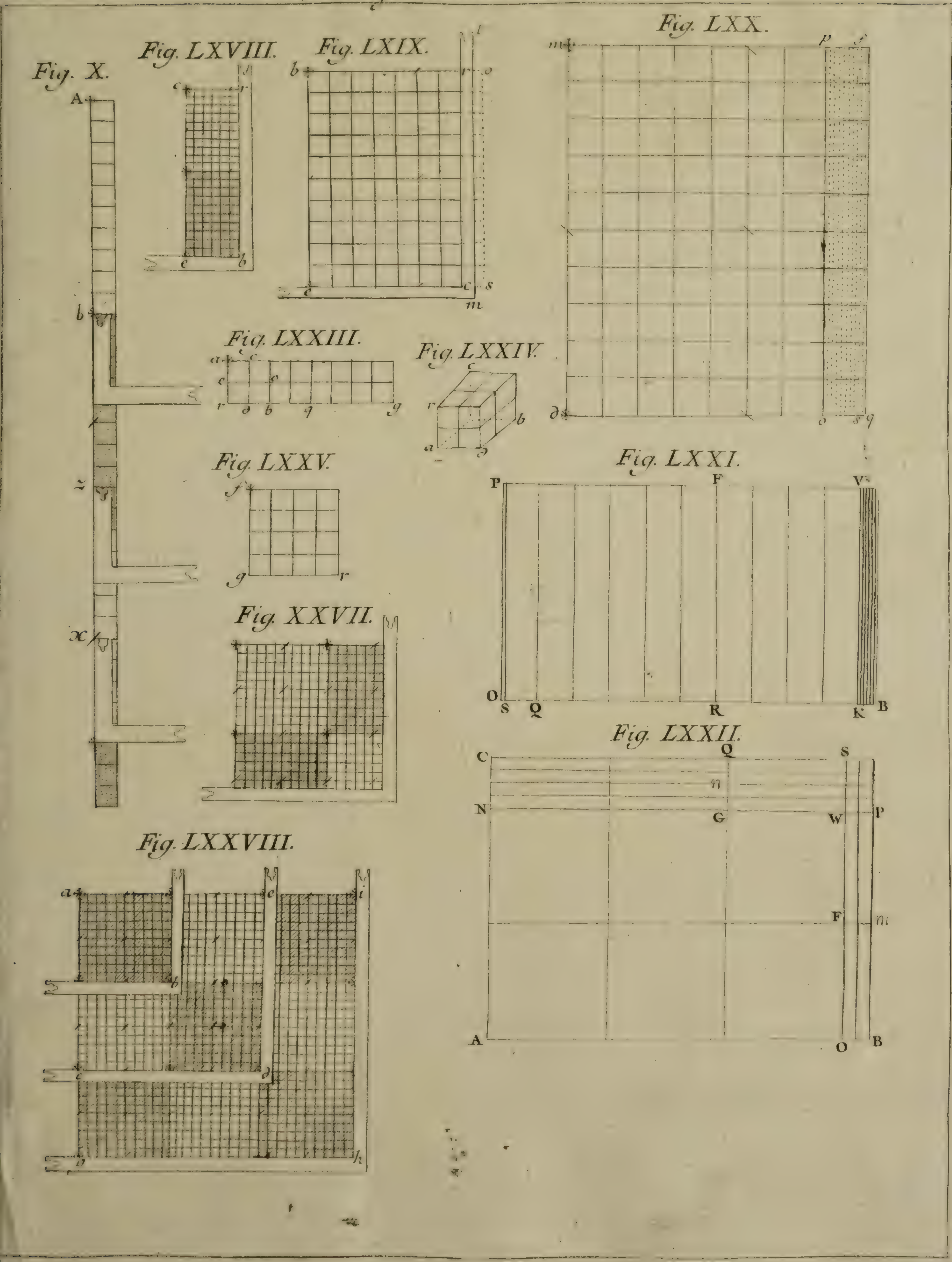
Fig. XLI.



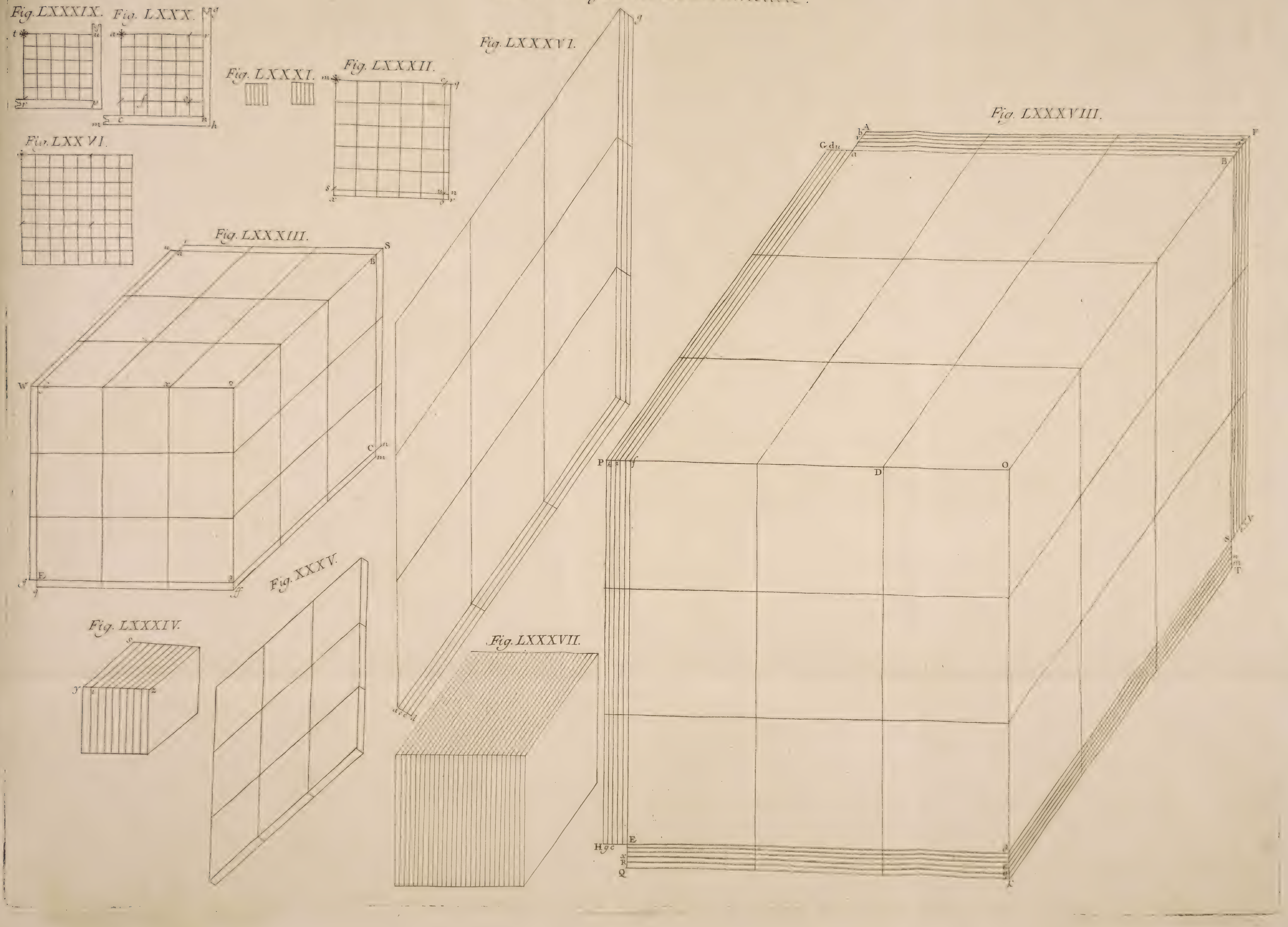
Per la Geometria Aritmetica



Per la Geometria Aritmetica.



Per la Geometria Aritmetica.



Per la Geometria Aritmetica.

Fig. LXXXX.

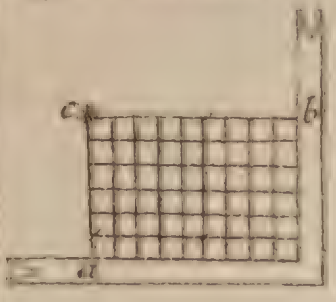


Fig. LXXXXI.

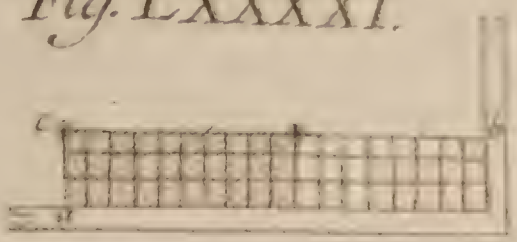


Fig. LXXXIX.

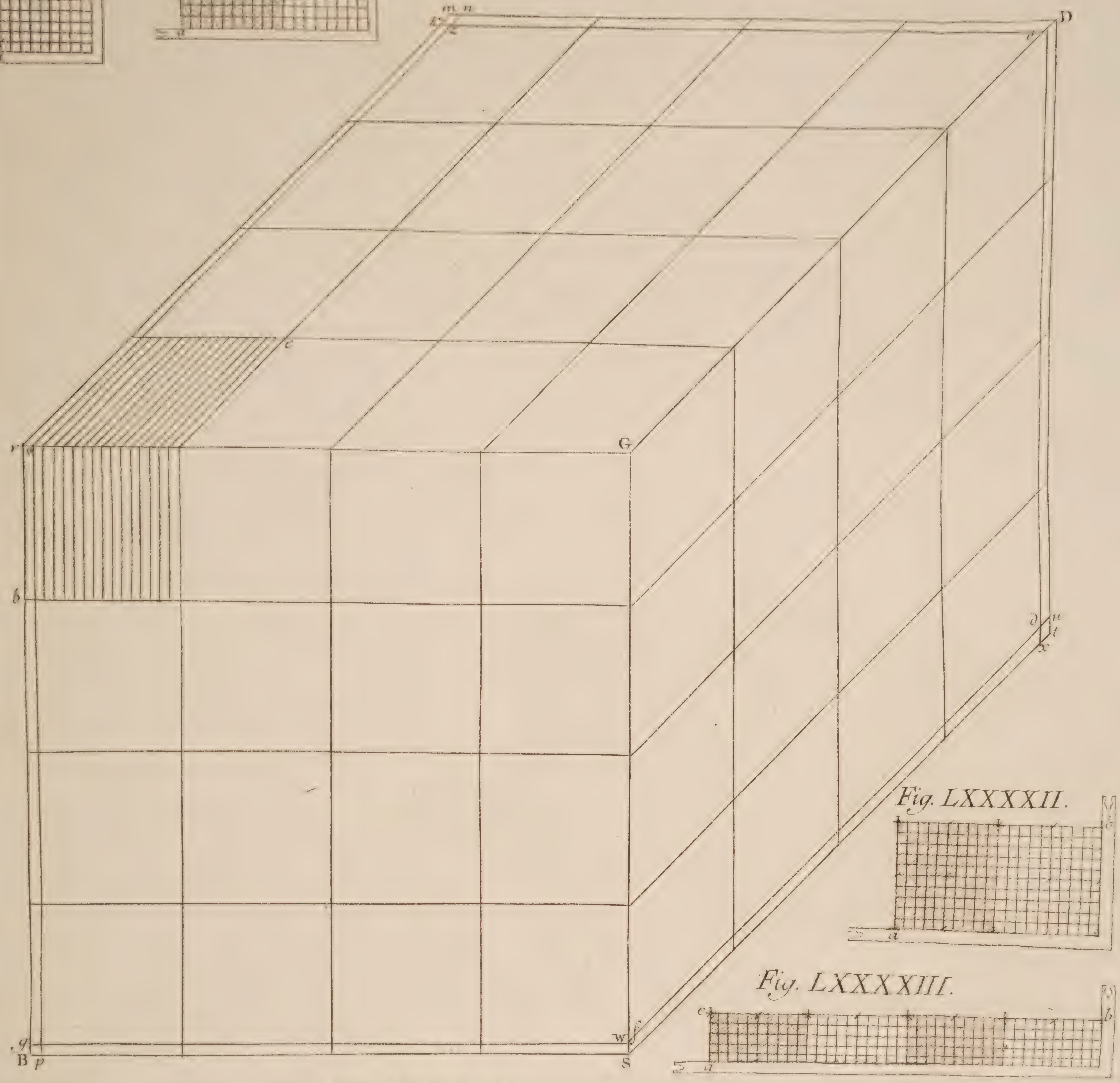
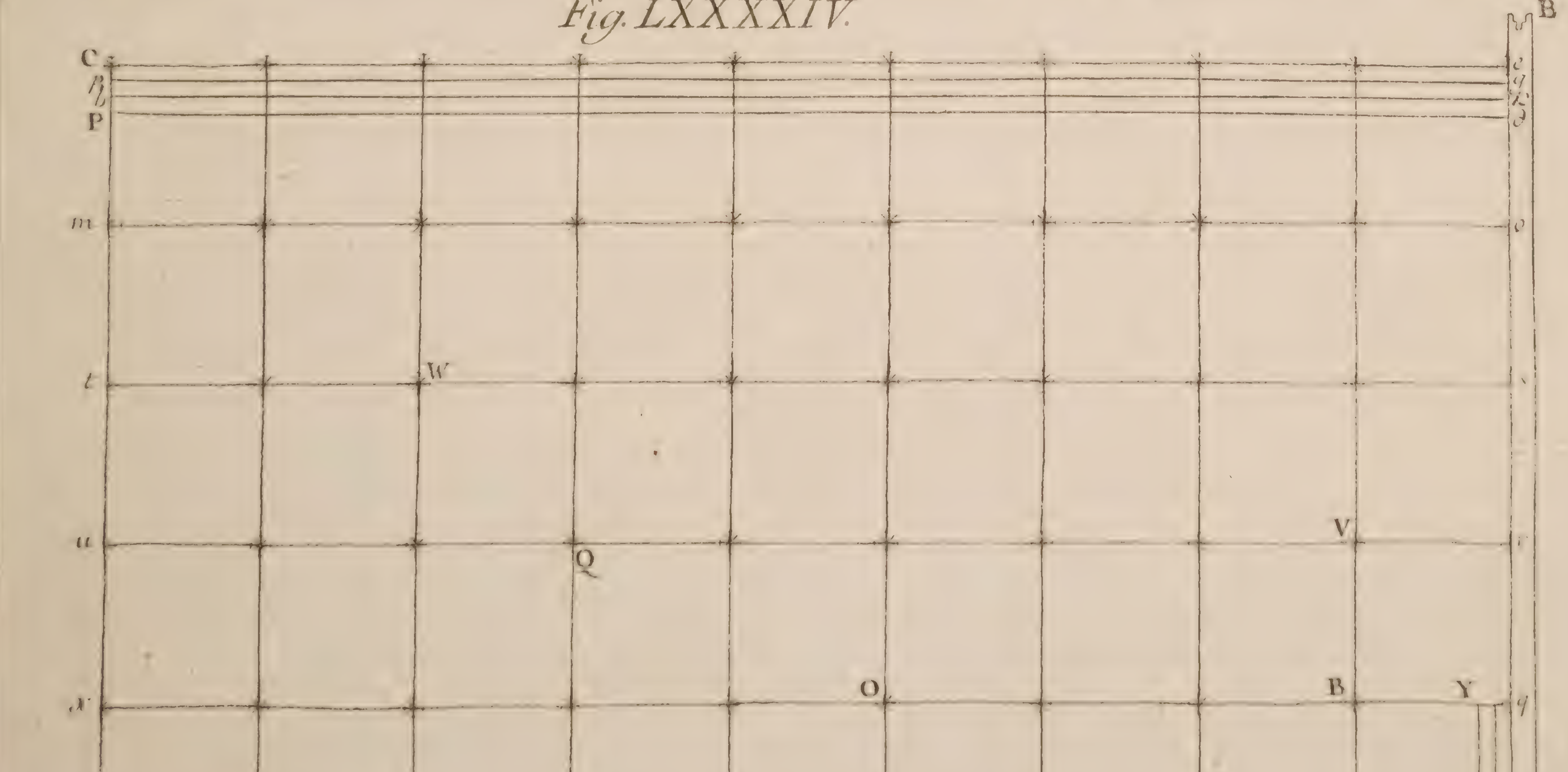


Fig. LXXXXII.

Fig. LXXXXIII.

Fig. LXXXXIV.



Per la Geometria Aritmetica

Fig. XIV.

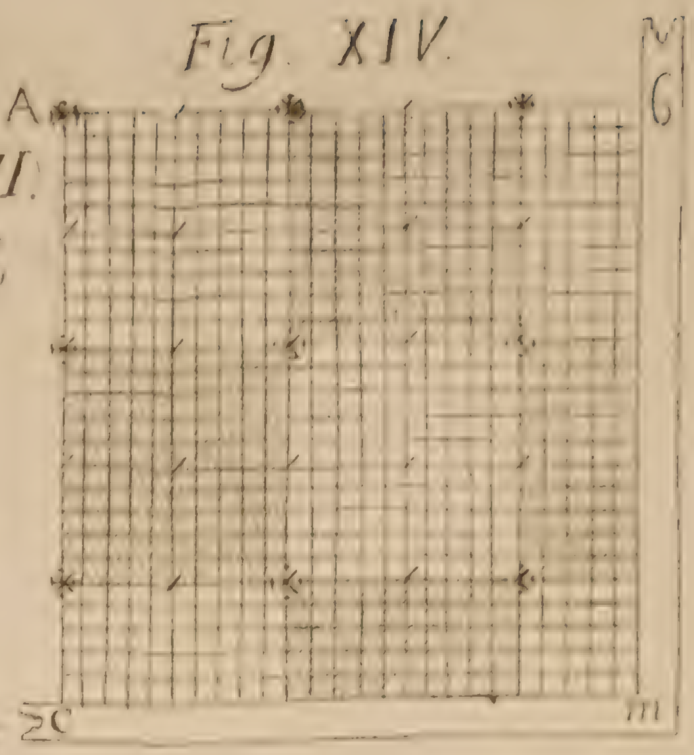


Fig. XXXXXVI.

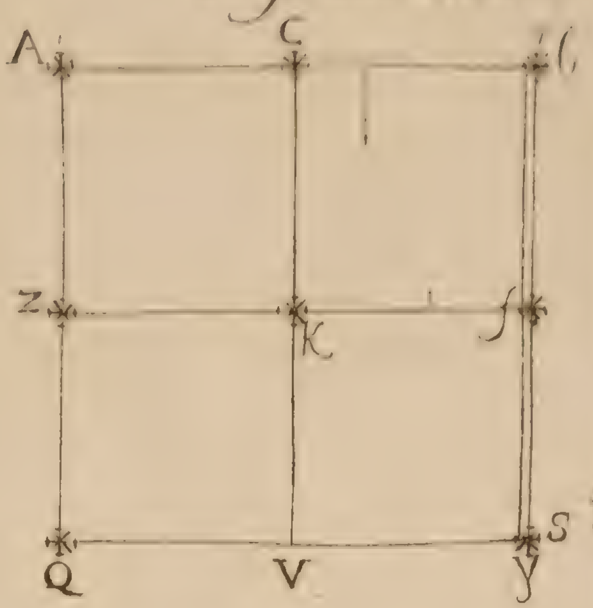


Fig. LXXXXV.

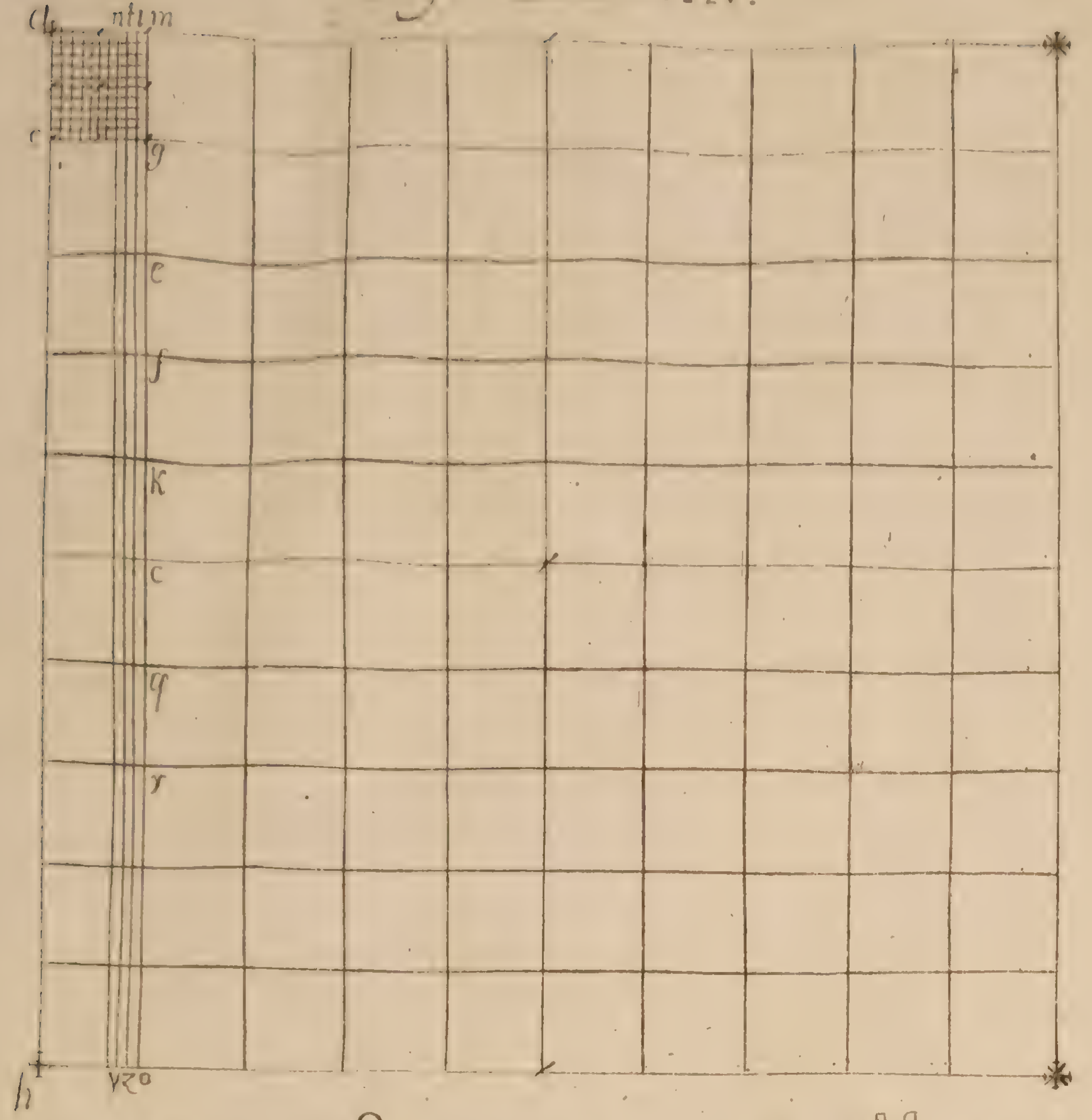


Fig. XII.

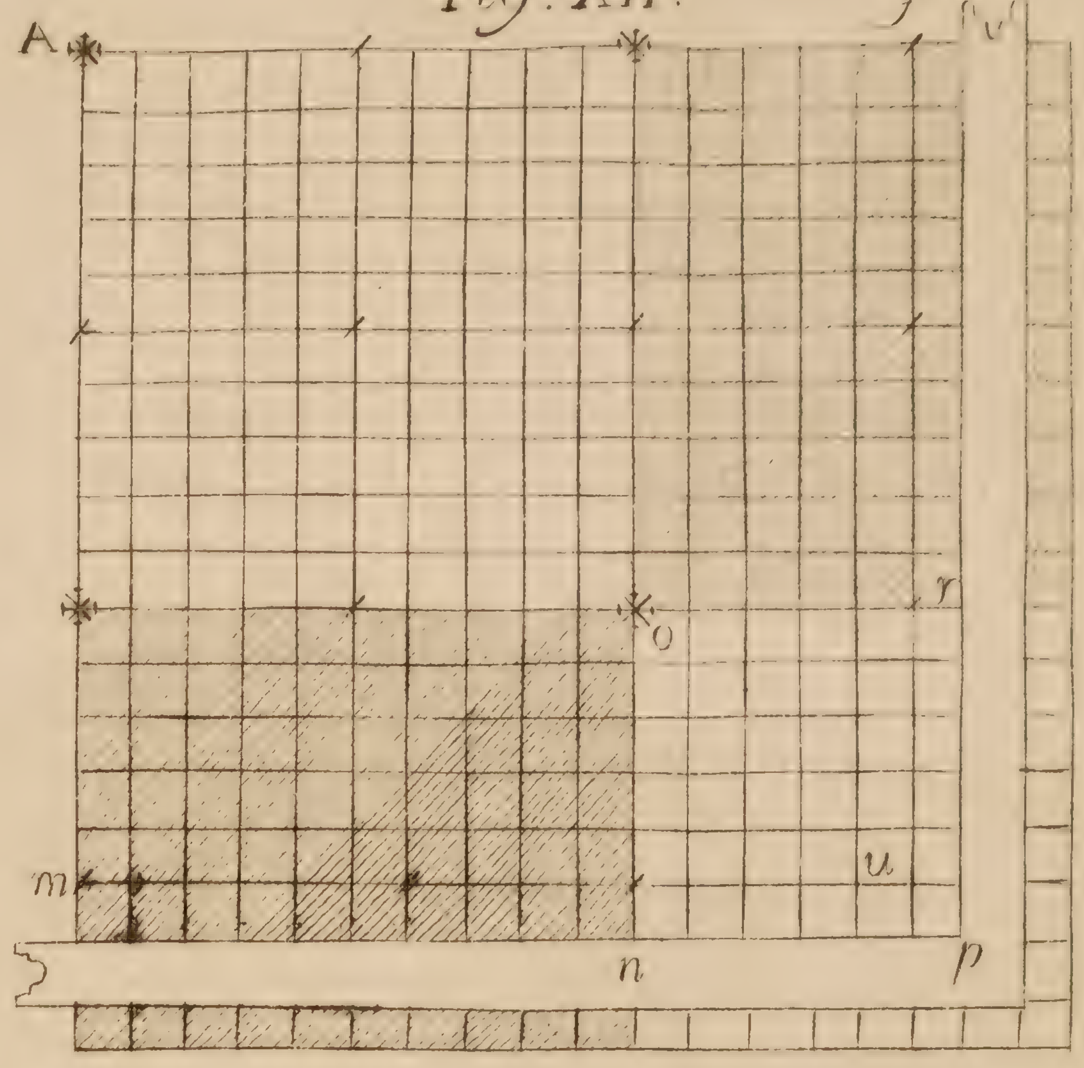


Fig. XI.

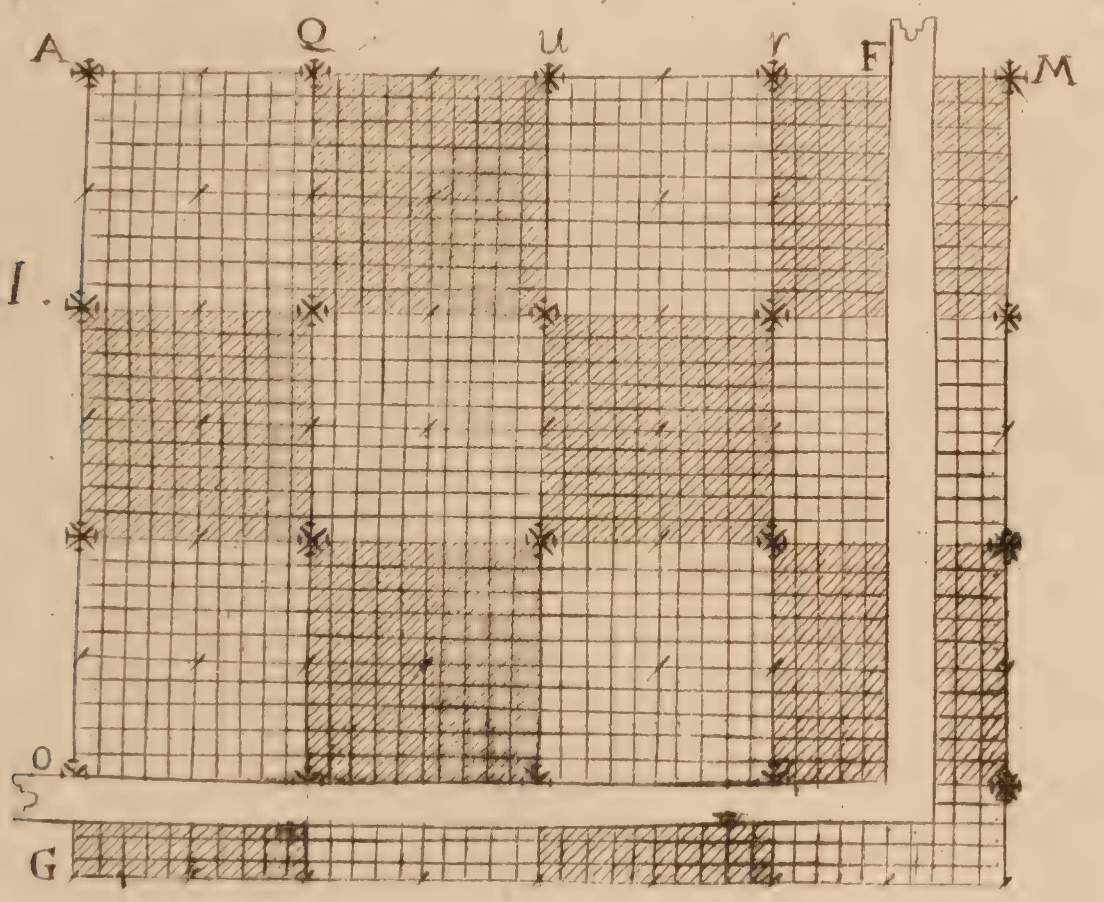


Fig. XIII.

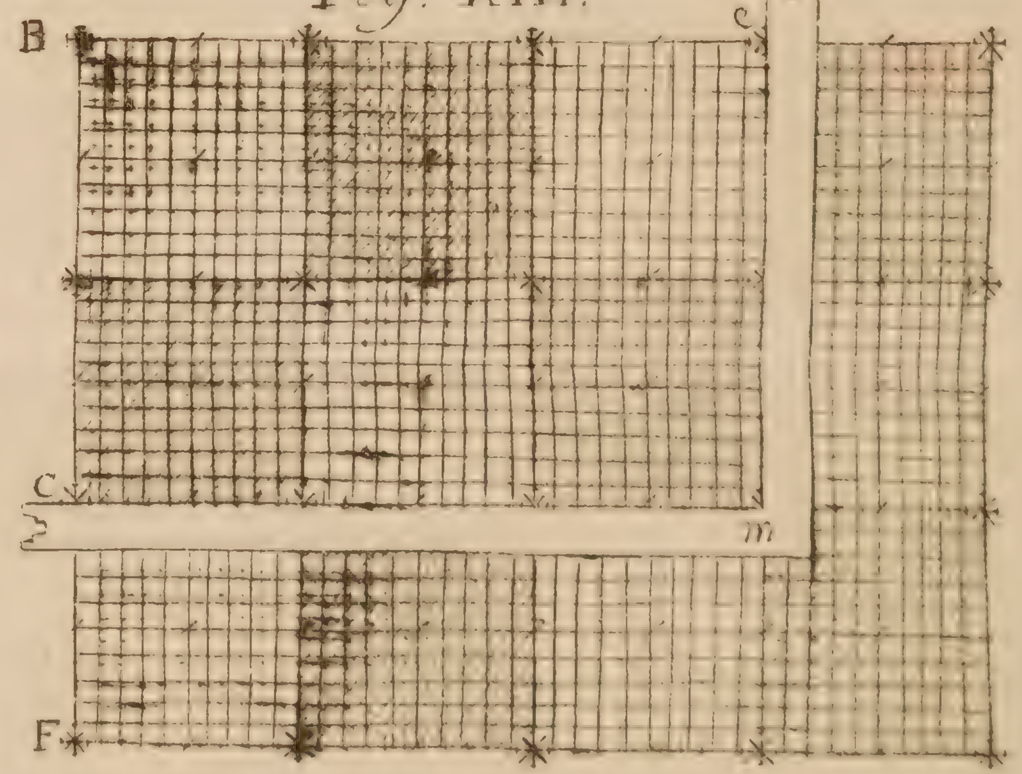


Fig. X.

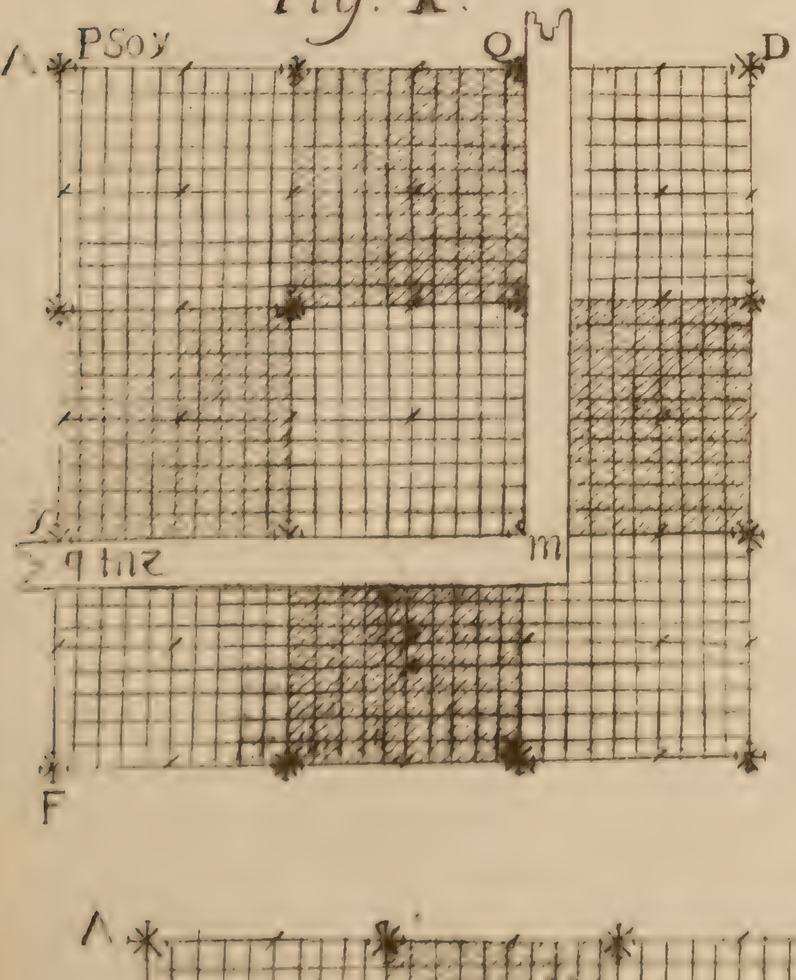


Fig. XV.

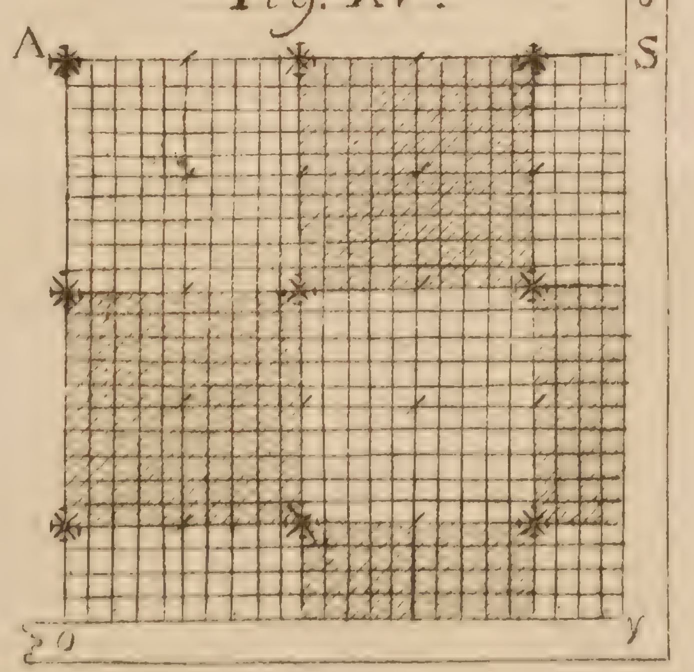
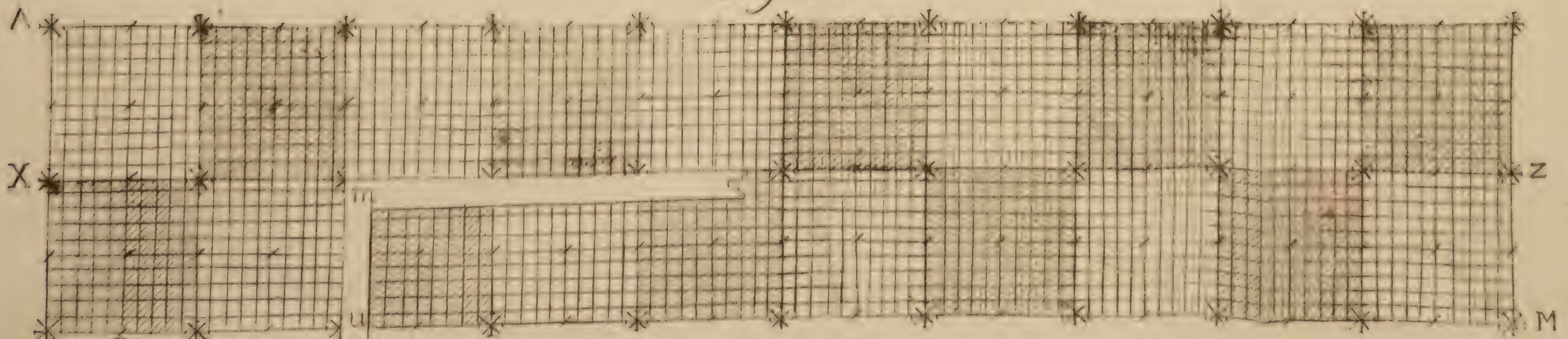



Fig. IX.